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"AS-BUILT" DESIGN SPECIFICATION

8.0 - 156-340.36 ON CR 160750

OF THE

CAMS/CAS INTERFACE TAPE REPORT GENERATION PROGRAM FOR LACIE 8

Job Order 71-593

(TIRFs 78-0016 & 78-0017)

(This document supersedes LEC-12022)

Prepared By

Lockheed Electronics Company, Inc.

Systems and Services Division

Houston, Texas

Contract NAS 9-15200

For

EARTH OBSERVATIONS DIVISION

SCIENCE AND APPLICATIONS DIRECTORATE



# National Aeronautics and Space Administration LYNDON B. JOHNSON SPACE CENTER Houston, Texas

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# CONTENTS

Sectio	n														Page
1.	SCOPE.		•		•		•	•	•	•	•	•	•	•	1-1
	1.1 <u>GENI</u>	ERAL .		•	•	•	•	•	•	•	•	•		•	7-7
2.	APPLICAB	LE DOCHM	ENTS	5.	u	•	•		•	•	•	•	•	•	2-1
3.	SYSTEM D	ESCRIPTI	ON	•	•	•	•	•	•	•	•	•	•	•	3-1
	3.1 <u>HARI</u>	DWARE DE	SCRI	PT.	ION		•	•		•	•	•	٠	•	3-1
	3.2 <u>SOF</u>	TWARE DE	SCRI	PT	ION	•	•	•	•		•	•	•	•	3-1
	3.2.1 S	OFTWARE	COMP	ONI	ENT	NO.	1	(CZ	AMRI	T)	•	•	•	•	3-1
	3.2.1.1	Linkage	s.	•		•	•	•	•		•	•	•	•	3-1
	3.2.1.2	Interfa	ces	•		•	•	•	•					•	3-1
	3.2.1.3	Inputs	•	•			•		•			•	•	•	3-1
	3.2.1.4	Outputs		•	·							•	•		3-1
	3.2.1.5	Storage	Rec	uiı	ceme	ents	<u>.</u> .	•	•			•	•	•	3-2
	3.2.1.6	Descrip	tion	<u>į</u> .	•	•		•	•		•	•	•	•	3-2
	3.2.1.7	Flowcha	rts		•	•		•			•		•	•	3-4
	3.2.1.8	Listing	<u>.</u>					•	•			•	•	•	3-4
	3.2.2 S	OFTWARE	COMF	ONE	ENT	NO.	. 2	(CZ	MRI	EC)	•	•	•	•	3-5
	3.2.2.1	Linkage	s.		•	•		•	•	•	•		•	•	3-5
	3.2.2.2	Interfa	ces	•		•	•			•	•			•	3-5
	3.2.2.3	Inputs	•	•			•	•			•		•	•	3-5
	3.2.2.5	Storage	Rec	(ui)	ceme	ents	<u>.</u>			•	•		•	•	3-5
	3.2.2.6	Descrip	tion	١.											35

Secti	lon													Page
	3.2.2.7	Flowcharts	<u>.</u>	•	•	•	•	•	•		•	•	•	3-6
	3.2.2.8	Listing		•	•	•		•	•	•	•	•	•	3-6
	3.2.3 S	OFTWARE COM	1PON	NEN!	r N	ο.	3 (	BAU	EXT)		•	•	•	3-7
	3.2.2.1	Linkages		•	٠	•	•	•	•	•	•	•	•	3-7
	3.2.2.2	Interfaces	<u>.</u>	•	•	•	•	•	•	•	•	•	•	3-7
	3.2.2.3	Inputs	•	•	•	•	•	•	•		•	•	•	3-7
	3.2.2.4	Outputs		•	•	•	•	•	•	•	•	•	•	3-7
	3.2.2.5	Storage Re	equ:	ire	men	ts	•	•	•	•	•	٠	•	3-7
	3.2.2.6	Description	<u>on</u>	•	•	•	•	•	•	•	•	•	•	3-7
	3.2.2.7	Flowcharts	5_	•	•	•	•	•	•	•	٠	•	٠	3-8
	3.2.2.8	Listing	•		•	•	•	•	•	•	•	•		3-8
	3.2.4 S	OFTWARE CO	MPOI	NEN'	T N	ο.	4 (	CLU	RES	) .	•	•	•	3-9
	3.2.4.1	Linkages	•	•	•	•	•	•	•	•	•	•	•	3-9
	3.2.4.2	Interface	<u>5</u> .	•	•	•	•	•	•	•	•	•	•	3-9
	3.2.4.3	Inputs	•	•	•	•	•	•	•	•	•	•	•	3-9
	3.2.4.4	Outputs	•	•	•	•	•	•	•	•	•	•	•	3-9
	3.2.4.5	Storage R	equ:	ire	men	ts	•	•	•	•			•	3-9
	3.2.4.6	Description						•	•		•		•	3-9
		Flowchart		•	•		•	•				•	•	3-10
	3.2.4.8			•		•		•	•		•	•		3-10
		OFTWARE CO	MPO	NEN	T N	0.	5	(STD	ATA	).	•	•	•	3-11
		Linkages					•	•	•	•	•	•	•	3-11
		Interface		•	•	•	•	•	•	•	•		•	3-11
		Inputs .			_			_	_	_		_		3-11

ecti	Lon													Page
	3.2.5.4	Outputs.	•	•	•	•	•	•	•	•	•	•	•	3-11
	3.2.5.5	Storage	Requi	Lren	ent	s	•	•	•	•	•	•	•	3-11
	3.2.5.6	Descript	ion		•	•	•	•	•	•	•	•	•	3-11
	3.2.5.7	Flowchar	ts	•	•	•	•	•	•	•	•	•	•	3-12
	3.2.5.8	Listing	•	•	•	•		•	•	•	•	•		3-12
	3.2.6 SC	OFTWARE C	OMPON	IENT	NC	. 6	(D	OTR	AY)	•		•	•	3-13
	3.2.6.1	Linkages		•	•	•	•	•		•,	•	•	•	3-13
	3.2.6.2	Interfac	es.	•	•	•	•	•	•		•	•	•	3-73
	3.2.6.3	Inputs	•	•	•	•	•		•	•		•	•	3-13
	3.2.6.4	Outputs	•		•	•	•	•		•		•	•	3-13
	3.2.6.5	Storage	Requi	lrem	ent	<u>:s</u>	•	•	•	•	•	•	•	3-13
	3.2.6.6	Descript	ion	•	•	•	•		•	•		•	•	3-13
	3.2.6.7	Flowchar	ts	•	•	•	•	•	•	•	•	•	•	3-14
	3.2.6.8	Listing	•	•	•	•	•	•	•	•	•	•		3-14
	3.2.7 so	OFTWARE C	OMPON	IENT	7	(SE	PRP	T)	•	•		•	•	3-15
	3.2.7.1	Linkaca	•	•	•	•		•		•	•	•	•	3-15
	3.2.7.2	Interfac	es	•	•	•	•	•	•	•	•	•	•	3-15
	3.2.7.3	Inputs	•		•		•	•	•	•	•	•	•	3-15
	3.2.7.4	Outputs	•	•			•	•	•		•	•	•	3-15
	3.2.7.5	Storage	Requi	lrem	ien t	s		•		•	•			3-15
	3.2.7.6	Descript	ion	•	•	•	•	•		•			•	3-15
	3,2.7.7	Flowchar	ts	•	•	•	•	•	•			•	•	3-15
	3.2.7.8	Listing												2 7 5

Section	Page

	3.2.8 SC	FTWARE C	OMPO	NENT	NO	. 8	(CALC)		•	•	•	3-16
	3.2.8.1	Linkage.	. •	•	•		•	•	•	•	•	3-16
	3.2.8.2	Interfac	e.	•	•		•	•	•	•	•	3-16
	3.2.8.3	Inputs	•	•	•		•	•	•	•	•	3-16
	3.2.8.4	Output	•	•	•		•	•	٠	•	•	3-16
	3.2.8.5	Storage	Requ	irem	en t	<u>s</u> .	•	•	•	•	•	3-16
	3.2.8.6	Descript	ion	•			•	•	•	•	•	3-16
	3.2.8.7	Flowchar	t	•	•		•	•	•	•	•	3-18
	3.2.8.8	Listing	•	•			•	•	•		•	3-18
	3.2.9 S	OFTWARE C	OMPC	NENI	NO	. 9	(BIAP	RT)	•	•	•	3-19
	3.2.9.1	Linkage	•	•	•		, ,	•	•	•	•	3-19
	3.2.9.2	Interfac	œ.	•	•		•	•	•	n	•	3-19
	3.2.9.3	Inputs	•	•				٠	•	•	•	3-19
	3.2.9.4	Outputs	•	•		•		•	•	•	•	3-1.9
	3.2.9.5	Storage	Requ	iiren	nent	s ·			•	•	•	3-19
	3.2.9.5	Outputs	•	•	•	•		•	•	•	•	3-19
	3.2.9.6	Descript	tion	•	•	•	ı, •	•	•	•	•	3-19
	3.2.9.7	Flowchai	cts.	•	•	•		•		•	•	3-20
	3.2,9.8	Listing	•	•	•	•		•	•	•	•	3-20
4.	OPERATIN	G PROCEDI	URE.	•				•	•	•	•	
	4.1 <u>GEN</u>	ERAL .			•	•		•	•	•	•	4-1
	4.2 <u>DEC</u>	K SETUP		•	•	•		•	•	•		4-2
Append	dices											
A-1	PROGRAM	LISTINGS		•		•		•	•	•		A-1
B-1	DW & DS	FORMULAE	•	٠	•	•		•	•	•		B-1
C-1.	FORMAT F	OR DW & I	os ci	URVE	FIT	TIN(	G CONS	'IAT	NTS		•	C-1
D-1	FORMAT F	OR COMBI	NED (	CATE	GORY	CA	RD .	•			•	D-1

# 1. SCOPE

# 1.1 GENERAL

This document is the "as-built" design specification of the CAMS/CAS Interface Tape Report Generation Program for LACIE 7.

#### 2. APPLICABLE DOCUMENTS

- TIRF 77-0052
- TIRF 77-0040
- Specification for the CAMS/CAS Interface Tape Report Generation Program LEC-9151
- CAMS/CAS Interface Control Tape format specification in Earth Resources Data Fromat Control Book Volume 1 (PHO-TR543, Rec. A. Change 3)
- TIRF 78-0010
- CAMS/CAS Interface Tape Printout after LACIE 6A JSC Memorandum, SF4-77-7-13, 7/21/77.
- "As-Built" Design Specification of the CAMS/CAS interface tape Report Generation Program LEC-11292
- Acceptance Test Specification For CAMS/CAS Interface tape report generation Program for LACIE 7-LEC-11787
- Clafification and Prioritization of LACIE 7 CCIT Report JSC memorandum, SF4-77-11-8, 11/4/77.
- TIRF 78-0016, Intermediate Values of Discriminate Function, Feb 78.
- TIRF 78-0017, CAMRPT Subclass Category Expansion, Feb 78.
- Acceptance Test Specification for subclass category expansion and Intermediate value display values to CAMS/CAS Interface Tage Report Program. LEC-12164.
- TIRF 78-0026, Combined Categories
- Acceptance Test Specification for the Combined Categories change to the CAMS/CAS Interface Tape Report Program. LEC-12613

Change 1 July 31, 1978

#### 3. SYSTEM DESCRIPTION

#### 3.1 HARDWARE DESCRIPTION

N/A

# 3.2 SOFTWARE DESCRIPTION

The purpose of this program is to produce CAMS reports from data on the CAMS/CAS interface tape.

#### 3.2.1 SOFTWARE COMPONENT NO. 1 (CAMRPT)

The main program CAMRPT reads control cards, locates segment data on the input tape and calls subroutines to generate requested reports.

#### 3.2.1.1 Linkages

CAMRPT calls subroutines CDRED, CAMREC, BAUEXT, CLURES, STDATA, CONRED, and DOTRAY.

#### 3.2.1.2 Interfaces

N/A

#### 3.2.1.3 Inputs

CAMRPT control cards are: SEGMENT XXXX, RECORD ID XXXXXXX XXXXXXX, ALL, END. CAMS/CAS interface tape records are inputs to CAMRPT. See reference 4 in section 2, for record formats.

#### 3.2.1.4 Outputs

An error message is output indicating a bad data card. If a requested segment is not on the input tape, the program writes a message to that effect.

3.2.1.5 Storage Requirements

Total space allocated is 8474 bytes.

# 3.2.1.6 Description

CAMRPT is the CAMRPT main program. The program sets the printout option indicator PRTOUT to 0 initially. In this mode the output of some reports is conditional. On the first call to tape read, subroutine CDRED, the program reads two data cards specifying the device code (M or X) and the unit number (0 to 1), then calls CONRED to read constants to be used in the calculations for DW & DS and the subclass categories to be combined. CAMPRT next reads a program control card and tests the first non-blank character for one of the following: S, R, A, or E. If the card is blank or the first character is not one of the above, the program prints an error message on the line printer and stops.

The action taken for each control card is given below. Note that if a control card other than E is read in, the printout option indicator PRTOUT is set to 1. This is the option to output all reports, including conditional reports.

• S - Option indicator PRTOUT is set to 1. The program obtains the segment number from the input card. The program searches the input tape for a recognition segment record whose segment number matches the control card segment number. If a match is not found, a message is printed and the program goes to read the next control card. If a match is found, the reports for the segment requested are generated. The program then reads the next control card.

program goes to read the next control card. If a match is found, the reports for the segment requested are generated. The program then reads the next control card.

- R The action taken is the same as for the S card above, except that the record identification number is used instead of the segment number.
- A Option indicator PRTOUT is set to 1. Beginning with the segment on the tape at which the tape is currently positioned, the program generates reports for that

ige 1 ∴ 31, 1978 segment and all the following segments. When the second tape end of file, indicating and of data, is reached, the program rewinds the tape and returns to read the next control card.

• E - If the printout option indicator PRTOUT is 0, the program generates reports in the limited printout mode, rewinds the tape, and then stops. If PRTOUT is 1, the tape is rewound and the program stops.

The tape read subroutine CDRED tests all records for valid characters. If any invalid data is encountered an error message is output to the line printer to inform the user that the data for that segment or record is questionable. Any invalid characters in the record are converted to ones (1) and normal processing is resumed.

To generate reports for a segment the program first calls CAMREC to process recognition segment records. The processing entails generation of the optional classification Data report, the standard Separability Report and the standard header sheet for the report.

After CAMREC, the programming calls BAUEXT to process the Bias correction results records. Data from the Bias correction results records is saved in common blocks BIAS and Dummy. CAMRPT next calls CLURES to process the clustering results records and to generate the conditional cluster report. In addition CLURES saves cluster dot data in common block CLDOT for later use in the optional Dot report. Next STDATA is called to process the statistics records and generate the optional Statistics Report. Finally DOTRAY is called to process the Dot subset records and generate the standard Dot Label/Classification, Bias Correction Classification, Dot Label/Cluster and Bias Correction Cluster Reports.

In the limited printout mode the decision as to whether or not to output the optional reports is not made until the percentage of correctly classified Dots (PCC-1 & PCC-2 for Bias Correction Classification report) or percentage of correctly clustered Dots (PCC-1 & PCC-2 for Bias Correction Cluster Report) are calculated in Subroutine DOTRAY. If any of the values are less than 80%, PRTOUT is set to 2 in DOTRAY and the conditional reports are read from disc and written to the line printer. In the full printout mode (PRTOUT=1) the conditional reports are always retrieved from disc and printed out. If PRTOUT was = 2 it is reset to 0 after the report for a segment has been butput.

# 3.2.1.7 Flowcharts

See Flow Diagram 1.

# 3.2.1.8 <u>Listing</u>

#### 3.2.2 SOFTWARE COMPONENT NO. 2 (CAMREC)

This program processess classification results contained in recognition segment records, outputs the conditional Classification Data report, saves data from the recognition segment records for use in generating the standard Separability Report and the standard CAMS Interface Report Header sheet.

# 3.2.2.1 Linkages

CAMREC is called by CAMPRT and calls subroutines BIAPRT, CPIPO, MV, CDRED, BNT and SEPRPT.

#### 3.2.2.2 Interfaces

N/A

## 3.2.2.3 Inputs

Recognition segment records, containing subclass a priori and threshold values, subclass related classification results, and feature selection Bhattacharyya separability data for available acquisitions.

#### 3.2.2.4 Outputs

CAMS Interface Report Header and a Classification Data report.

#### 3.2.2.5 Storage Requirements

Total space allocated is 7397 bytes.

#### 3.2.2.6 Description

CAMREC is called with the first recognition segment record for the segment to be processed residing in array IBUF. CAMREC first calls BIAPRT with PASS=1 to have the report heading, segment number, record ID, and acquisition dates output. Next CAMREC saves the number of channels used in classification and the Bhattacharyya separability data from the first recognition sequent record for later use in generation of the Separability Report.

Title and column headings for the classification section of the report are written out by CAMREC. Processing of classification results begins by setting the location in array IBUF of the first subfield containing subclass related results. Subfield contents are accessed by calling CPIPO. CPIPO returns the class portion of the subclass name and the counts PI and PO of pixels classified into, and thresholded out of the subclass. If the first character of the class name is X, PI is added to the X category pixel count. If the category is W, for wheat, then the count for the first wheat class is set to PI and the wheat class name is saved in CLIST. PO is added to the total of pixels threshold, TC, in the COMMON blocks CBIAS.

In processing for the second, and subsequent subclasses, the program calls CPIPO to get the next class name, checks to see if it is wheat, and, if so, compares it to the last class name in CLIST. If it is not the same, the new name is saved in CLIST and the class index is incremented by 1. This causes wheat class pixel count PI to be tallied in the next results array location.

After all classification data has been processed the feature selection Bhattacharyya separability data is saved from the last recognition segment record and SEPRPT is called to generate the normal Separability Report.

#### 3.2.2.7 Flowcharts

N/A

#### 3.2.2.8 <u>Listing</u>

# 3.2.3 SOFTWARE COMPONENT NO. 3 (BAUEXT)

This program saves data contained in the clustering bias correction and classification bias correction results records.

# 3.2.3.1 Linkages

BAUEXT is called by CAMRPT. It calls CDRED.

## 3.2.3.2 Interfaces

N/A

## 3.2.3.3 Inputs

Clustering Bias correction and Classification Bias Correction results records.

# 3.2.3.4 Outputs

None.

# 3.2.3.5 Storage Requirements

Total space allocated is 6861 bytes.

# 3.2.3.6 Description

Variance

BAUEXT is called when the main program reads the first clustering Bias correction result record. BAUEXT saves the following data from both the Clustering Bias Correction and Classification Bias Correction results records for up to 8 categories of interest plus the "designated other" and "unclassified" category"

Pixel Population;
Bias corrected estimator
Machine estimate
Random estimate
Variable of bias corrected estimate

In addition the number of categories of interest and the character used for the categories of interest are saved. All data is saved in common blocks CBIAS arrays. This data is used by CALC for certain calculations and by BIAPRT for output of the normal Bias Correction reports.

# 3.2.3.7 Flowcharts

N/A

# 3.2.3.8 <u>Listing</u>

# 3.2.4 SOFTWARE COMPONENT NO. 4 (CLURES)

This program processes the cluster results records and generates the conditional cluster report.

# 3.2.4.1 Linkages

CLURES is called by CAMRPT. It calls CDRED.

# 3.2.4.2 Interfaces

N/A

# 3.2.4.3 Inputs

Cluster results records.

# 3.2.4.4 Outputs

The conditional Cluster report.

# 3.2.4.5 Storage Requirements

Total space allocated is 10966 bytes.

# 3.2.4.6 Description

CLURES is called when the main routine reads the first cluster results record. The program decodes ALSETS, the total number of clusters, and SETSR, the number of clusters in the current record. The routine then outputs the cluster report header, ALSETS as clusters generated and any options used. Next CLURES saves all data for each cluster for later output. When all clusters in the current record have been processed, another cluster results record is read in and processed as above.

After all cluster have been processed and if the cluster/dot report option is set, four additional cluster results records need to be processed. The processing consists of saving all dot

information in an array called DOTBUF for later output. In addition each dots cluster assignment is transfered to the common blocks CLCOM for later use in a different report. Finally when all cluster results records are processed in the above manner the cluster information is output as follows. For each cluster the program outputs the cluster name, the Labeling dot match name, Ll distance, categorie used, brightness and greenness numbers for all Acquisitions used and information on all dots in the cluster. The clustering channel list is written at the end of the report.

# 3.2.4.7 Flowchart

See Flow Diagram 2.

# 3.2.4.8 <u>Listing</u>

#### 3.2.5 SOFTWARE COMPONENT NO. 5 (STUATA)

This subroutine formats and outputs field and subclass statistics data.

#### 3.2.5.1 Linkages

STDATA is called by CAMRPT. STDATA calls subroutines KNT, MDTTL, MEAN, POP, CDRED, SNAME, FANME, STDMP, and BNT.

#### 3.2.5.2 Interfaces

N/A

#### 3.2.5.3 Inputs

The statistics record, containing, for fields or for subclasses, the population and values of the mean and standard deviation by channel.

#### 3.2.5.4 Outputs

The conditional statistics report.

# 3.2.5.5 Storage Requirements

Space allocated is 8360 bytes.

#### 3.2.5.6 Description

STDATA is called from CAMRPT. By means of decode statements, the program converts several variables from input character format in IBUF to integers. The variables are ALSETS, the total number of statistics sets, SETSR, the number of sets in the current record, and NCH, the number of channels. STDATA calls subroutines to move data from input record subfields to print buffers. SNAME and FNAME move name data and insert SUBCL and FIELD designations in the print buffer. POP is called to move

population data. MDTTL is called to supply column headings for means and standard deviations, which are transferred to a print buffer by MEAN. MEAN also puts decimal points where needed. The variable DSETS, set to 5, controls the number of statistics sets to be accumulated before outputting the print buffers. When the current record statistics sets counter reaches SETSR, and ALSETS sets have not yet been processed, STDATA calls CDRED to read the next statiscics record from tape. In addition, the pixel population and classified percentage for the category "unassigned" in the bias correction cluster report is calculated and saved in the common blocks CBIAS.

#### 3.2.5.7 Flowcharts

N/A

## 3.2.5.8 <u>Listing</u>

# 3.2.6 SOFTWARE COMPONENT NUMBER 6 (DOTRAY)

This program processes Dot Data records and generates the conditional Dot Report.

# 3.2.6.1 Linkage

DOTRAY is called by CAMRPT. It calls BIAPRT, CALC and CDRED.

# 3.2.6.2 Interfaces

Dot Data records.

# 3.2.6.3 Inputs

N/A

# 3.2.6.4 Outputs

The Conditional Dot report.

#### 3.2.6.5 Storage Requirements

Total space allocated is 6986 Bytes.

# 3.2.6.6 Description

DOTRAY is called by CAMPRT after reading the first Dot Data record. DOTRAY next outputs the report header to the top of the next page and processess the Dot Data records until all 209 dots are processed. DOTRAY also saves the dot Lable, dot type and classification for each dot in the common block CBIAS for later use by BIAPRT & CALC.

The processing involves outputting the following for each of 209 dots:

Dot number, line and pixel number for the dot, type and label (if any) for the dot, cluster and classification as well as the greenness and brightness of up to 4 acquisition for the Dot. Each record contains data for 15 dots. After the 15 dots in the record has been processed and output the next record is read in via CDRED and processed. After all dots are processed DOTRAY

calls CALC to perform calculation for the bias correction reports then calls BIAPRT to output the bias correction reports. Finally, DOTRAY check the value PRTOUT. If PRTOUT is 1 DOTRAY returns to the main program. If PRTOUT is not 1 all valid PCC values (percentages of TYPE 1 & TYPE 2 correctly classified or clustered dots) are tested. If any of the valid PCC's are less than 80%, then PRTOUT is set to 2, to indicate to the main program that the conditional reports are to be read from the disk and output to the line printer.

3.2.6.7 Flowcharts

N/A

3.2.6.8 Listing

# 3.2.7 SOFTWARE COMPONENT 7 (SEPRPT)

This program processess the separability data which was saved for it by CAMREC and outputs the separability report.

## 3.2.7.1 Linkage

SEPRPT is called by CAMREC.

# 3.2.7.2 Interfaces

N/A

# 3.2.7.3 Inputs

Segment Recognition record number 1.

# 3.2.7.4 Outputs

The normal Separability report.

# 3.2.7.5 Storage Requirements

Total space allocated in 588 bytes.

#### 3.2.7.6 Description

SEPRPT is called by CAMREC after all separability data has been baved. SEPRPT then outputs the separability report which consists of phannel combinations for up 4 (16 channels) and selection Battacharyya separability data.

#### 3.2.7.7 Flowcharts

N/A

#### 3.2.7.8 Listings

#### 3.2.8 SOFTWARE COMPONENT NO. 8 (CALC)

This subroutine calculates data necessary for the output of the Bias Correction Classification and Bias Correction Cluster reports.

# 3.2.8.1 Linkage

CALC is called by DOTRAY.

#### 3.2.8.2 Interface

N/A

#### 3.2.8.3 Inputs

Dot Data from common blocks CBIAS.

#### 3.2.8.4 Output

None

#### 3.2.8.5 Storage

Total space allocated is 9248 bytes.

#### 3.2.8.6 Description

CALC performs 2 identical calculations on different sets of data. The first data set involves Classification data and the second involves Cluster data. CALC first sets all needed variables to zero. If the flag CLADUM is equal to 1, no classification calculations are performed and CALC goes directly to the cluster calculations. Otherwise CALC checks "category of interest" for the presence of an "N", or a match of a member of the subclass categories to be combined, and sets pointers and indication as necessary. Next certain arrays are zeroed.

Following are the variables calculated for each of 209 dots. It is understood, in every case, that the conditions apply to DOTS which

Change l July 31, 1978 are labeled, that is, LBLED (I) is not blank, and to DOTS not classified as DU or DO.

- NTYP1 The number of DOTS which are either type 1 or type 3.
- NTYP2 The number of type 2 DOTS
- NAII The number of type 1 and type 3 DOTS whose label and classification are the same.
- NGIJ The number of type 1 and type 3 "GRAIN TYPE" DOTS whose label and classification are not the same.
- NOCL The number of type 2 DOTS which are both labeled and classified.

In addition when calculating the above for all dots a bias correction vector table is calculated. This table consists of a two dimensional array and contains summations of dots that have valid labels as the first index and valid classification as the second index.

In addition the following variables are calculated: It is understood that classified does not mean "threshold."

- ALGT The number of TYPE 2 dots labeled in a category to be combined and classified in a category to be combined.
- ALBG The number of TYPE 2 dots labeled with any "category used" and classified in a category to be combined.
- ALNT The number of TYPE 2 dots labeled in any "category used" other than a category to be combined and classified in any "category used" other than a category to be combined.
- ALNB The number TYPE 2 dots labeled in any "category used" and classified in any "category used" other than a category to be combined.

Change 1 July 31, 1978 The subroutine computes the corrected percentages, uncorrected populations, variances, uncorrected percentages and random sample data for all "categories used" plus "combined category."

 $\mathtt{CALC}$  now performs the identical calculations on the cluster data after checking CLUDUM as outlined above.

# 3.2.8.7 Flowchart

See Flow diagram No. 3.

# 3.2.8.8 Listing

See Appendix A.

Change 1 July 31, 1978

#### 3.2.9 SOFTWARE COMPONENT NO. 9 (BIAPRT)

This program outputs the report header sheet, Label/Classification table, Lable/Cluster table and the Bias Correction reports.

#### 3.2.9.1 Linkage

BIAPRT is called by CAMREC & DOTRAY. It calls BNT.

#### 3.2.9.2 Interface

N/A

# 3.2.9.3 Inputs

Segment recognition records and common blocks CBIAS, Dummy and CLCOM.

## 3.2.9.4 Outputs

Report header sheet, TYPE1 and TYPE2 Dot Label/Classification report, Bias Correction Classification Report, TYPE1 and TYPE2 Dot Label/Cluster report and the Bias Correction Cluster reports.

#### 3.2.9.5 Storage Requirements

Total space allocated in 9965 bytes.

#### 3.2.9.6 Description

When CAMREC calls BIAPRT it sets PASS=1. This causes BIAPRT to output the report header which contains tape number, DPAR No., record ID, segment number and all acquisition dates. This information is retrieved from the segment recognition record which had been read into IBUF.

When DOTRAY calls BIAPRT it sets PASS=2. In this mode of operation up to 2 similar reports can be generated. If CLADUM is equal to 1 no classification report is generated.

Otherwise DOTRAY generates an 11 by 19 matrix of user label/classification entries for type 1 and type 3 DOTS. A similar Matrix is generated for type 2 DOTS which also includes type 0 DOTS. DOTS with a classification label of DU or DO do not appear in either matrix.

Next the bias correction classification report is output using data calculated by CALC and stored in common blocks CBIAS. The report consists entries for all "categories of interest", DO, TH, UN and combined as follows:

Pixel population, classified and corrected percentages, variance and random sample estimate.

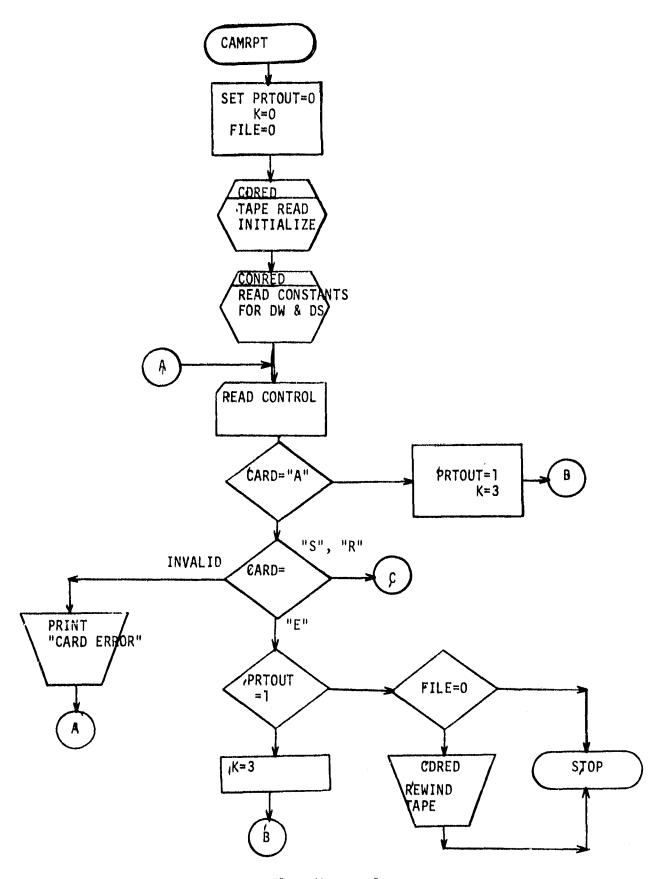
Also the alpha value matrix is output, and PCC values, DW and DS and lastly the Bias correction vectors and totals.

A similar report is generated for the cluster data if CLUDUM is not equal to 1.

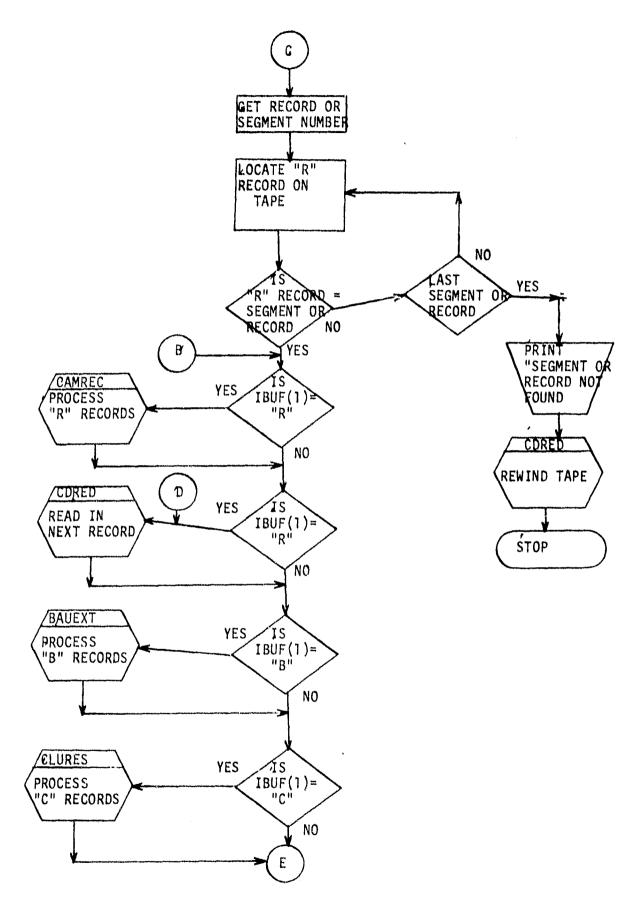
#### 3.2.9.7 Flowcharts

See flow diagram 4.

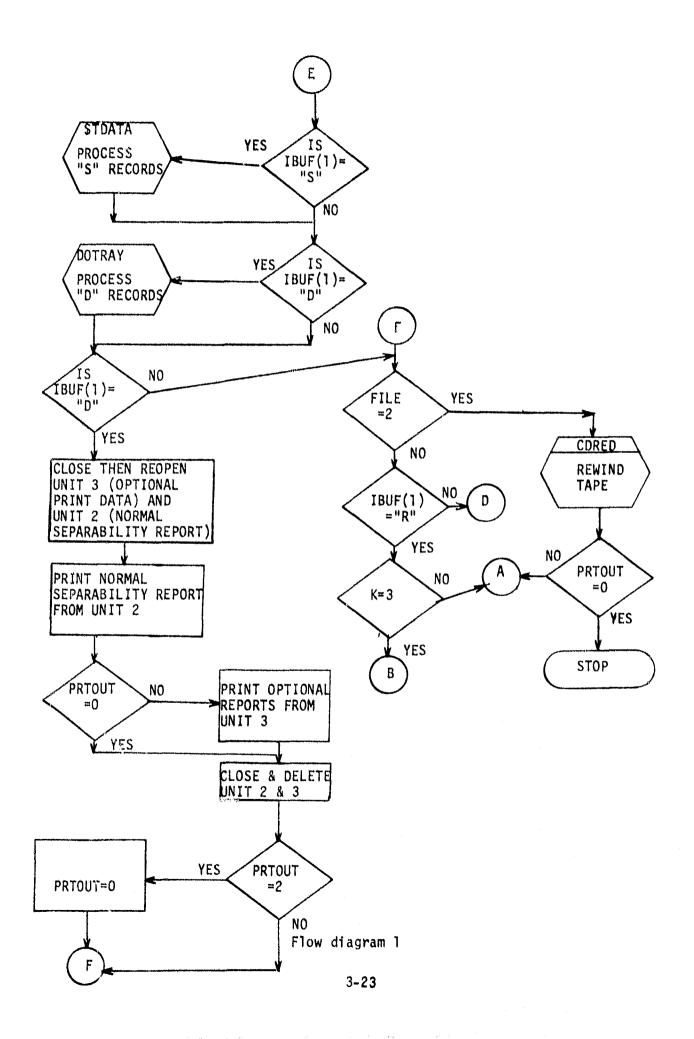
#### 3.2.9.8 Listing

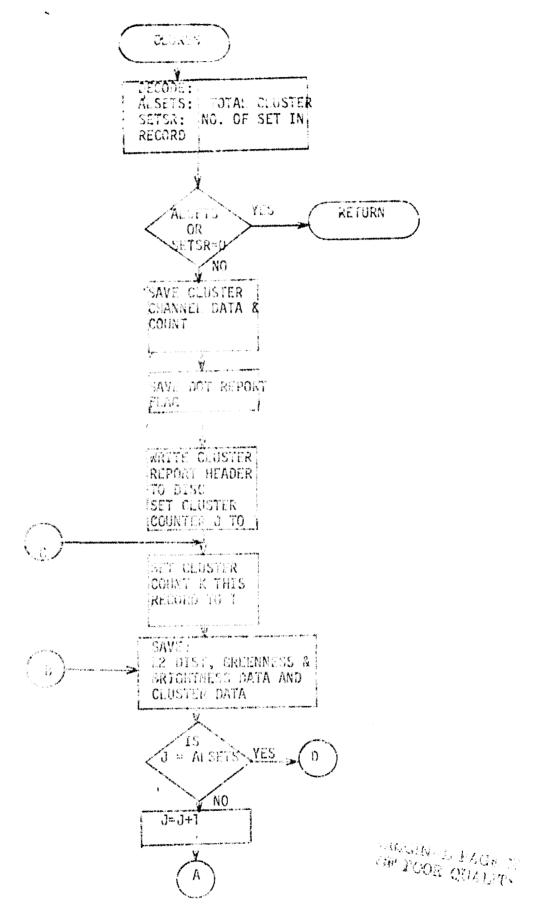


Flow diagram 1

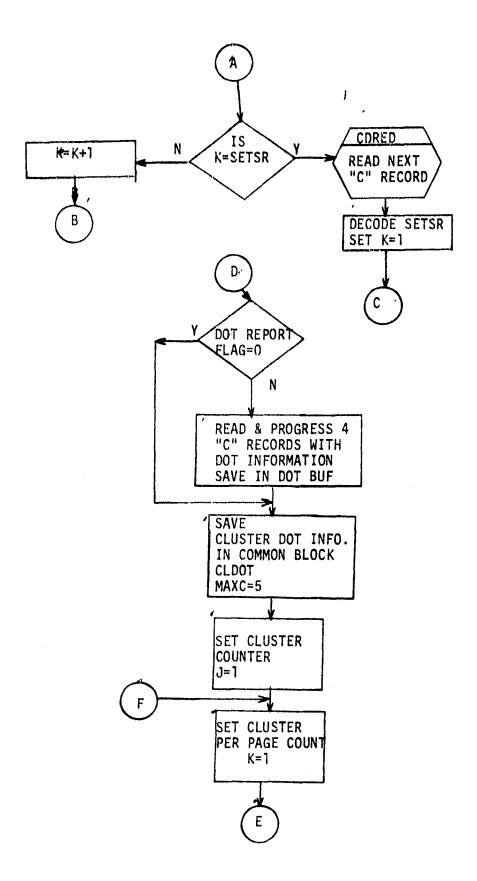


Flow diagram 1

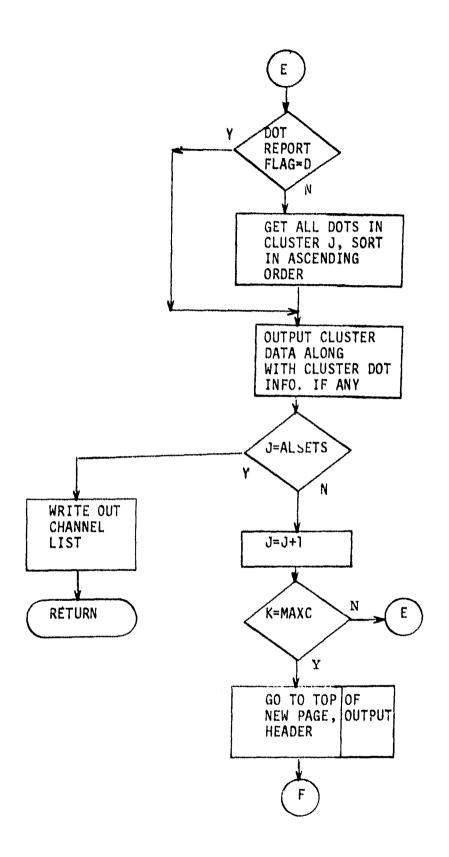




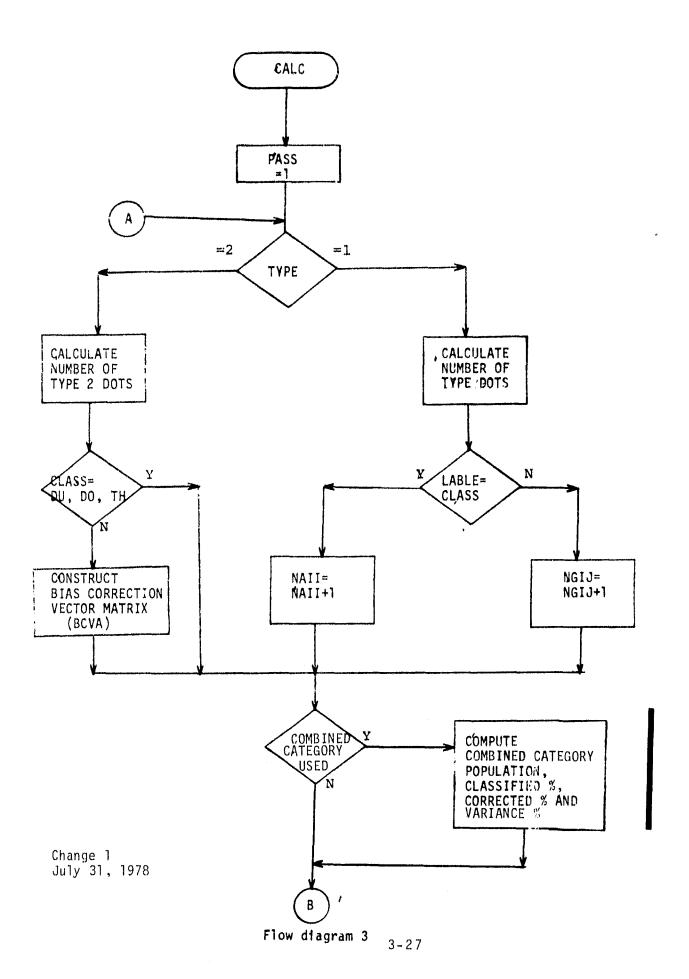
Flow diagram 2

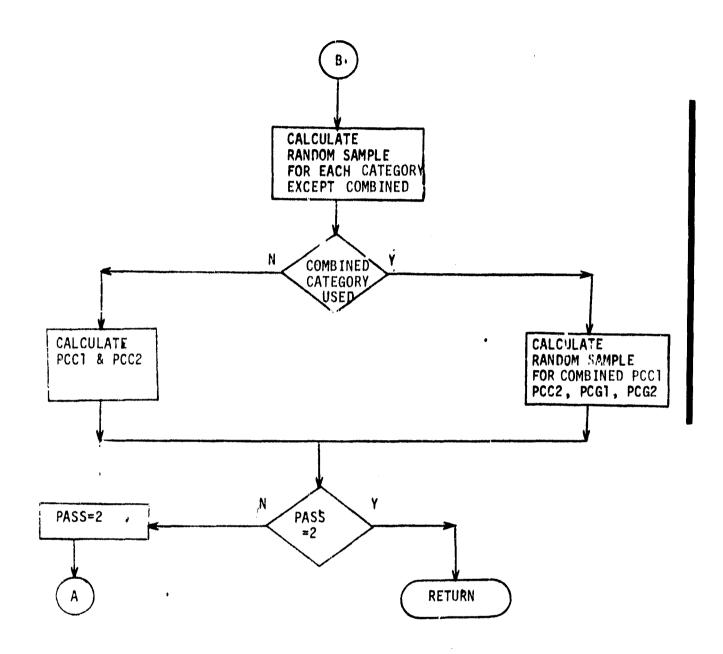


Flow diagram 2



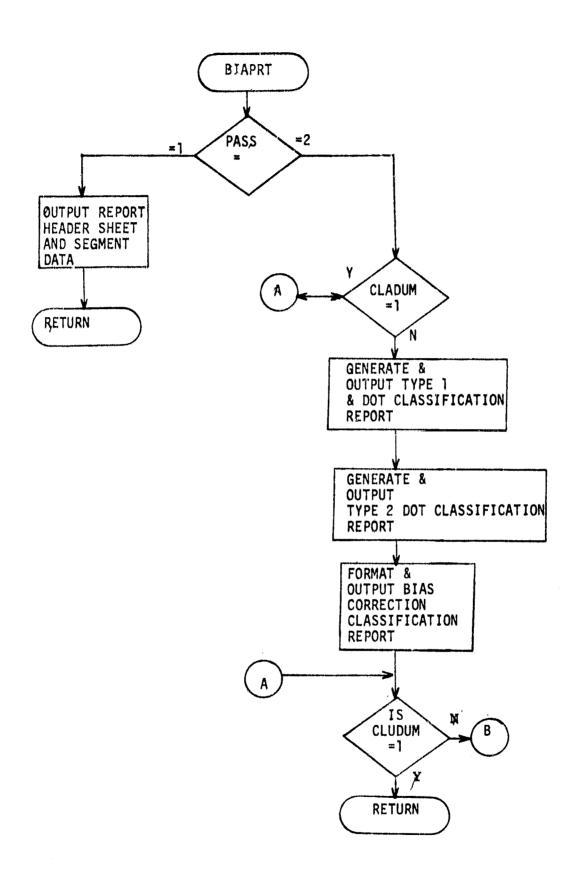
Flow diagram 2



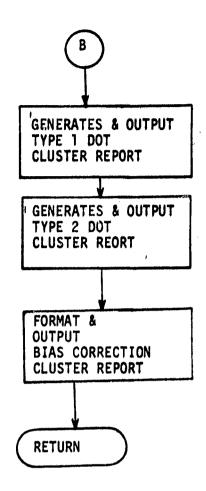


THE LOGIC FOR SECOND PASS IS THE SAME AS THE FLOW CHART ONLY THE VARIABLES ARE CHANGED.

Change 1 July 31, 1978 Flow diagram 3



Flow diagram 4



Flow diagram 4

## 4. OPERATING PROCEDURE

## 4.1 GENERAL

CAMRPT is an RSX-11D Batch program which reads a CAMS/CAS Interface tape and generates a series of reports which are output on the line printer. It requires data card inputs.

## 4.2 DECK SET UP

The first 22 data cards define the input tape drive, input tape unit and curve fitting constants for DW & DS calculations. The DW & DS Formulae are shown in Appendix B. The card formats are:

M or X (tape drive)

0 or 1 (tape unit)

10 DW curve fitting constant cards as described in Appendix C

10 DS curve fitting constant cards as described in Appendix C

1 Combined category card as described in Appendix D.

Entries always start in column 1. To execute the CAMRPT default option for a limited printout of reports, an END card must follow the data cards above. If the option for a full output of all reports is desired, the control card sequence is:

A (for all reports)

END

If the user desires to obtain the output for only a single segment on the input tape, segment 9681 for example, the control card sequence is:

S 9681

END

To obtain the output for segment 9681, and all segments following 9681, the control card sequence is:

S 9681

Α

END

Change 1 July 31, 1978

4 - 1

APPENDIX A

The above option is used when there is a bad segment on the input tape, to obtain the output for setments following the bad segment.

The Batch deck set up for the CAMRPT default option using input tape unit MTO is as follows:

\$JOB/NAME=CAMRPT/MCR/LIMIT=99/ACCOUNT=50 50 \$DATA

М

n

10 DW constant cards

10 DS constant cards

1 combined category card

END

\$EOD

\$MCR REM RSXBAT

\$RUN CAMRPT

\$FOJ

To run the program, mount the CAMS/CAS Interface tape and enter a mount message.

For MTO the message would be:

Then load the card reader with the CAMRPT Batch deck and enter BAT CR:, to read in the deck.

Change 1 July 31, 1978

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                 07 275 JJ=1.N
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                 IF(T,LT.DAUF(JJ)) Gr T2 275
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                 LLE(TT)9JJ
 0163
                 THUPUF(JJ)
         275
 0164
                 CHNTTHUE
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                  JK#PT&A([[])
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                 DRUF (JK) = 9999
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                 CHATTAGE
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                 CONTINUE
 0169
                  FORMAT(15)
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 0170
                 XL2=L2rIST(J)
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                 XL2=XL2/100.
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         210
                  FORMAT(12)
                  WRITE (3,201)
 0173
                 FARMAT('0', 70X, 1, DIGHTNESS GREEN NUMBER!)
 0174
         201
         505
0175
 0176
                 WRITE(3,203) (CMA,E(L,U),L=1,6),A18(U),A1R(U)
 0177
                 FORMAT(' ',16x,'C:USTER NAME;',2x,6a1,18x,'ACQUISTTION 1',6
         203
               214.8X.13)
0178
                 WRITE(3,211) (SCLASS(L,J),L=1,6),A2R(J),A2G(J)
 0179
         211
                 FPRMAT( *
                           1,16x, LABELING DRTI', 2x, 641, 18x, ACOUISTTIEN 21,6
               214, AX, 13)
 0180
                 WRITE(3,212) YLP, A3P(U), A3G(U)
                 FPREATCY 1,16x, 16 DISTANCEL 1,2x, F6,2,184, 1ACQUISITION 31,
 0181
         212
               214,8X,13)
                 WPITE(3,213) CAT, A4P(J), A4G(J)
FORMAT(' ',16x, '(ATAGORIES')
0182
         213
                                                  ',2x,8(x,A1),8x,'ACQUISITICN 4
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               214.8Y,13)
 0184
                 WHITF (3,99)
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                 WRITE (3,214)
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 0188
                 WRITE(3,99)
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 0190
                 FF=11+4
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                 LIM#5
 0192
                 IF (FF. LE. H) GM TH 220
0193
                 FFEN
 0194
                 LIM=11-11+1
 0195
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                  LL=1
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                 DA 217 JUHII.FF
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                 DD(KK,LL) = TRUF(KK, I.TX)
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7	0505		LIS(LL) DIS(LL	.)/1/0.		
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•	0205	m. /.	W0174 (3.215)	CHILLERY LIN KK	"L.	1.1 TM
		24.4		. (		
	0309	. 216	CANTINUE			
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                 IF(J.EQ.SETSR) G% TØ 20
0085
                 J=J+1
                 RJ=RJ+LFLP
0086
0087
                 GR TH 1
0088
                  K=K-1
                 CONTINUE
         10
0089
0090
                  PSETS#PSETS+1
0091
                  1F(PSETS.LE.LSETS)
                                        GØ TØ 11
0092
                  PSETSe1
                  IF (DFLG.EQ.1) G7 T0 14
0093
0094
                  LINE=66
0095
                  CALL BAT
0096
                  LSETS#60/XL
0097
                  Ge TO 11
0098
                  CONTINUE
         14
0099
                  LINE =66
0100
                  CALL KNT
0101
         11
                  CONTINUE
0102
                  WRITE(3,90)
         90
0103
                  FORMAT(1HO, ' ')
0104
                 IF (IRUE(2), EQ. 'S') GO TO 3
0105
                 WRITE(3,101)
                                (PFN(N),N=1,NMAX)
0106
         101
                 FARMAT(1H ,131A1)
                 WRITE(3,102)
0107
                                (PP(N), Na10, NMAX)
                FORMAT(1H . ! CHANNEL !, 122A1)
0108
        102
```

			US V02-51 08:03126 09-MAR-78	PAGE 3
. •	SYDATA	FIN	/TRIBLOCKS/WR	
<b>S</b>	0109		WRITE(3,101) (PN(N), N=1, NMAX)	
9	0110		G? T0 7	
	0111	3	CONTINUE	
<u> </u>	0112	mer on one o	WRITE(3,101) (PN(N),Nb1,N,1X)	ne hyposolomia, knji spratoromin replantajanji spratorijanski matemati na se se se se se
	0113		WRITE(3,102) (PP(N), N=30, NMAX)	
	0114	7	WRITE(3,103) (PTI(N),N#B,NMAX)	
	0115	103	FARMAT(1H , INUMBER 1,122A1)	
	0116		IN#6	
*****	0117		IManmax	
	0118		DO 5 TIME, NOH	
	0119		ARITE(3,104) (11.(PM(N),N=IN,IM))	The state of the s
	0120	104	FURMAT(1H ,2X,12,128A1)	
** *	0121		IN= IN+132	
-	0122		IM#IM+132	
	0123	5	CANTINUE	
	0124	6	CONTINUE	
·	0125	Y	Da 30 Na1,132	
			PF(N)=8LANK	
100 100	0126			
<b>-</b>	0127		PFN(N)=BLANK	
	0128		PN(N) BBLANK	
	0129		PTL(N) BBLANK	
<b>–</b>	0130		PP(N) =BLANK	<del></del>
	0131		DØ 40 NY=1.NCH	
	0132	Carrier and a second and a	PM(N+(NN-1)+132)=RLANK	
-	0133	40	CONTINUE	
-	0134	30	CANTINUE	
	0135		1F(K,EQ.1) G2 T0 4	
·	0136	angina manangangan magangan an ikin m	IF (K, EQ, ALSETS) GØ TØ 15	
	0137		K=K+1	
	0138			
-	0139		PI#11	
	0140		G7 TU 2	
,	0141	15	CONTINUE	
	0142		IF(LINE.EQ.O) LSAV=0	
	0143		LINE = PSETS + XL + LSAV	
	0144		CALL BNT	
_	0145		BUPAP(10)=22932-DPBP	
	0146		BUUNCO(10)=((22932,-DP0P)/22932,)+100	
***	01/7		RETURN	
	0148		END	
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0003	REAL PROTIPOSTITUTE, TOTAL FELLE FOLZ. REAL CLAD. GLUD. TOE '15, RC: NS. CCENS	. POUS1. POI 62
0009 *	REAL PATON, TUTCON, BARCE, PURCEN	y mak day that the propagation is sold to be a second or the second of t
0011 *	DIMENSION CLANCED, CLUB(R), TORAS(8,8)	, CCCK4(\$), ACK48(2,6,8)
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0013 *	DINE SION PCMA(26,26), NCML(26,26)	and the second s
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0020 *	REAL HASAIN (26.26) . FUCATI (26.26) . BA	VAR(3C), BUVAR(3D)
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0022		is a second to the second of t
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	A' 1V-PIUS VC2-5+ C9121149 28-44-78 PAGE 2
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0052	
0053	N s 1
0054 0055	TYP=(x)=16(F(R)+12)
0056	177-147=10(7(K)+127)
0057	TECT > F(00+13) . FQ. '1') GC TZ 6
กระเบ	\$173F179AX7#17F1 J#* 07
0059	SLASFY(2+K-1)=fildF(RU+9)
0061	A CLASFY(2*K)=THP
0062	CLASTVERS AND THE
0063	9 1F(LC'T,LT,6L) 30 TO 10
0064	
0065	WRITE(3,40A) (1,1=1,4)
0067	49(15(3,101) 49(17)(3,102)
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0071	10 PECKTE(1,200,TVPE(K)) 10
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0074	######################################
0075	080208(3.350,1008(80+37))08N3
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0077	IF(13- F(20+20), 60.1-1) 981 1=0-0884
0073	TF(TT, T(TU)+37); E3. T-1) 3KTZ = C-CRN2
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0084	381.4847.74-SL54
0025	*#176(3.464) (100F(NU+L-1).L=1.9).PT(10).LFLFD(K).CLCRT(2*k-1).
•	16177(20K), CT AFFY(20K+1), CTASFY(20K), CTBSF(AU+15+M), M=1,3), 2 GRA4, (1906(AU+14+4), Z=1,3),
	3 5277. (1954 (150-27-1), 52-1, 53),
	4 GENG.(180F(PU+2/+1/),(=1/3), GEN4
3300	CONTRECTOR OF THE CONTRACTOR O
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तंश्येत	
0091	GP *t 1
70092	
0093	CALL CURPD(IPUF, 9, FILE)
0094	TECHTICAT TECHEC.ED.14) SETSP=14
0096	11 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0097	3 PASS=2
T009F	CITI CIT
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106	2-000-2	22	197.	3-00	352	1861	3-000	702	1631	3-50	759	116.	3-0-16451
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9 40	BYTE CLASFY(418), CLEDAT(418)
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9 0	LACICALA: DALADLAY, FACLAS(5), BLCLAS(8), BULAPL(6)
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10 •	SIMENSIEW BOVA(8,8), FCVU(6:E)
1112 .	COMMENTATION 19 19 19 19 19 19 19 19 19 19 19 19 19
	AAVAT, RUVAR, FALVAR, FAFARS, EURANS, A, DB, DU, TC, RUCETS, PUCETS, PUCETS,
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046	IF (BACLAR(I), NF. 14.) GO 12 10 CHECK-CHECK+1
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FØRTRAN IV-PLUS VO2-51
                                                  09-MAR-78
                                                                         PAGE 2
                                     26104125
                  /TPIRL MCKS/WA
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                  GO TV 15
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                  IF (MACLAR(I). No. . N.) GO TE 15
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                  DW 40 I=1.11
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                  LB=[B[ED(I)
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                  CL2#CLASFY(2#I)
                  IF ([8] .Ec. 1 1) ov TO 39
IF (CL. FQ. 101 .MF.CL.EG.1 1) GC 7% 39
0071
0072
                  IF (TYPE(1).FG. 'P'.WR.TYPE(1).EG. 'O') GO TO
0073
         C
           COMPUTE TYPE 1 DOT DATA
         C
                  "TYP1="TYP1+1
0074
                                       CL. NE. ') GE TO 32
0075
                  IF (LF.NE.CL
                                 · ARM
                  'ATTENATT +1
0076
                  OR TO 35
0077
                  IF (CHECK.LT.2) 1; TW 35
         32
0078
         33
0079
                  IF (LELEG. RACLAS (M). AND CL.EG. RACLAB(S)) NGIJENGIJ+1
                  TF(LR.EQ.BACLAR(R),AND.CL.EG. FACLAR(R)) MGJU=NGJU+1
0080
           COMPUTE TYPE 2 DOT
         35
                  IF (TYPE(1), JE . 121) GA TO 39
00A1
                  IF (CL2.NF. ! ) 67 TO 39
0082
                  NITYPRENTYP2+1
0083
                  TF(LR'NE' ! . AME'CL . NE' ! ! ) NEGLENACL+1
0084
         C
         C CONSTRUCT RIAS CURPECTION VECTORS(LE)
0085
                  71=0
0086
                  72=0
0087
                  DW 43 K#1.PACATS
0088
                  IF(LP.EQ.BACLAP(K))21#k
                  TF (CL . EQ . BACI. A' (F) ) 22 BY
0089
0090
         43
                  CONTINUE
                  IF (71', E0.0', 07, 72', E0, 0) GE TH 39
0091
                  PCVA(21, 22) = HCVA(21, 72)+1
0092
         39
                  CONTINUE
0093
         C CUMPUTE GRAIN POPULATION. CLASSIFIEL X. CORRECTED %
                  IF (CHECK.LT.2) GW TO 25
0094
0095
                  HAPMP(12)=BAPMP(m)+BAPMP(S)
                  BAUNCA(12) =BAUNC > (V) +BAUNCE (S)
0096
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C COMPUTE SHAIN CORRECTED X AND VARIANCE X  0097	CALCIFTN	1.US V02=51 08104125 U9=MAR=78 PAGE 3
C 0097 47 ALGT#HCVA(W, V) +FCVA(W, S) +ECVA(S, A) +BCVA(S, S) 0098 ALGR=0 0099 DA 155 lei_BACATT 0100 ALGR=C 0101 155 CANTINUE 0102 ALGTFFL"AT(ALGT) 0103 ALGFFFL"AT(ALGT) 0104 ALGRANGETALGEF 0105 ALMS=0 0106 ALMS=0 0107 DA 156 lei_BACATT 0108 IF(I,FC, M, R, I, E, S) DB TO 150 0109 DC 156 lei_BACATT 0100 IF(U,FC, M, R, I, E, S) DB TO 150 0101 IF(U,FC, M, R, I, E, S) DB TO 150 0110 IF(U,FC, M, R, I, E, S) DB TO 150 0111 ALMSEALANTSECVA(I, W) 0112 156 CRITINUE 0113 DA 158 lei_BLCATT 0114 DA 158 Jei_BCATT 0115 ALMSEALANTSECVA(I, W) 0116 ALMSEALANTSECVA(I, W) 0117 ISA CRITINUE 0118 BACEFFL AT(ALGT) 0119 BACEFFL AT(ALGT) 0119 BACEFFL AT(ALGT) 0120 IF(GASEF, LP, D) MASFFEL 0121 BACEFFL AT(ALGT) 0122 BACEFFL AT(ALGT) 0123 ALMSEALANTSCVA(L, W) 0124 ALMSEALANTSCVA(L, W) 0125 IF(GASEF, LP, D) MASFFEL 0126 BACEFFL AT(ALGT) 0127 AJSFB ALMSERCVA(L, W) 0128 DA 150 Lei, BACATT 0129 DA 150 Lei, BACATT 0129 DA 150 Lei, BACATT 0129 DA 150 Lei, BACATT 0130 DA 150 Lei, BACATT 0131 DS CONTINUE 0132 DA 150 Lei, BACATT 0133 BACEFE AT(ALGT) 0134 ZABO 0135 BACATT ALGEBRA SETE (I, ALGN) **) SF/BASEF) **100. 0136 DA 150 Lei, BACATT 0137 PAR DB PC (I) 0138 BACEFF (AT(ALGT)) 0139 BACEFF (AT(ALGT)) 0130 BACEFF (AT(ALGT)) 0131 CANTINUE 0133 BACEFF (AT(ALGT)) 0134 ZABO 0135 BACATT (AGATT) 0136 VARBO 0137 PAR DB PC (I, ALG) **) PC 22 0138 VARBO 0139 PAR F (ALGT) **) **CVACU, S**) 0139 PAR F (ALGT) **) **CVACU, S**) 0140 UF (ALGT) **) **(ALGT) **) **ZECATT **, S** 0140 UF (ALGT) **) **(ALGT) **, S** 0141 UARBEL(BASEL*) **, S** 0142 CANTINUE 0143 DAVAR (22) **VA* 0144 UARBEL(BASEL*) **, S** 0145 CANTINUE 0146 DAVAR (22) **VA* 0147 CC COMPUTE THE RANDOM SAMPLE FUR EACH CATEGORY EXCEPT FAR GR	C	MOUTE COATH CARRACTED & AND VARIANCE &
October   Octo		THE CHAPTE CHARGOTE A AND THE TOTAL A
OOO	47	AL PRESIDENT AND ALL PROPERTY CONTRACTOR AND CONTRA
0099	man constant of the constant o	
0100		
0101 155 CANTINUE 0102 ALGYFFL'AT(ALGY) 0103 ALGHFFL'AT(ALGY) 0104 ALGHAIGTPALGHF 0105 ALMBBOOL 0106 ALMTEO 0107 PA 154 IBI, BACATS 0108 IF(I,FG.*,PR.1,En.,S)OU TO 155 0109 DE 154 JBI, BACATS 0110 IF(J,FG.*,PR.1,En.,S)OU TO 155 0110 IF(J,FG.*,PR.1,En.,S)OU TO 155 0111 ALMTEALNT-RGVA(I,J) 0112 156 CATITUE 0113 DA 158 IBI, BACATS 0114 PA 158 JBI, BACATS 0115 IF(J,FG.*,PR.1,En.,S)OU TO 156 0110 ALMBBOOL 0117 ISA CATITUE 0118 BASEFEL"AT(HASE-HAPVP(11)) 0119 GASEIRO, 0119 GASEIRO, 0120 IF(GASEF,LP.*) CASEFEI 0121 GAPTERLOAT(GAPTE(12)) 0122 GASEIRO, 0123 ALMTERELOAT(GAPTE(12)) 0124 GASEIRO, 0125 JF(ALMSE,LE,T.) CASEFEI 0126 ALMFERLAT(ALMT) 0127 NJFOT, 0128 DA 150 IBI, BACATA 0129 IF(I,EG.*,PR.1,Er.,S)OU TO 159 0130 ISS DANTINUE 0131 ISO CONTINUE 0132 HACGP(12)*(ALGHERSE) 0133 GASER-RAPOR(I) 0131 ISO CONTINUE 0132 HACGP(12)*(ALGHERSE) 0133 GASER-RAPOR(I) 0134 ALMTERELOAT(GARD) 0135 DA 24 DA 150 IBI, BACATA 0136 CASER-RAPOR(I) 0137 CASER-RAPOR(I) 0138 DA 24 DA 150 IBI, BACATA 0139 CASER-RAPOR(I) 0130 CASER-RAPOR(I) 0131 ISO CONTINUE 0132 HACGP(12)*(ALGHERSE)*(I, FALN)*FJF/BASEF)*100. 0133 GASER-RAPOR(I) 0134 CASER-RAPOR(I) 0135 DA 24 DA 150 IBI, PACATA 0136 CASER-RAPOR(I) 0137 CASER-RAPOR(I) 0138 CASER-RAPOR(I) 0139 CASER-RAPOR(I) 0140 CASER-RAPOR(I) 0150 CASER-RAPOR(I) 0150 CASER-RAPOR(I) 0150 CASER-RAPOR(I) 0150 CASER-RAPOR(I) 0151 CASER-RAPOR(I) 0152 CASER-RAPOR(I) 0153 CASER-RAPOR(I) 0154 CASER-RAPOR(I) 0155 CASER-RAPOR(I) 0156 CASER-RAPOR(I) 0157 CASER-RAPOR(I) 0158 CASER-RAPOR(I) 0159 CASER-RAPOR(I) 0150 CASER-RAPOR(I) 0150 CASER-RAPOR(I) 0151 CASER-RAPOR(I) 0152 CASER-RAPOR(I) 0153 CASER-RAPOR(I) 0154 CASER-RAPOR(I) 0155 CASER-RAPOR(I) 0156 CASER-RAPOR(I) 0157 CASER-RAPOR(I) 0158 CASER-RAPOR(I) 0159 CASER-RAPOR(I) 0159 CASER-RAPOR(I) 0150 CASER-RAPOR(I) 015		DJ 155 IB1. BACATS
0102	0100	ALGH#ALGH#RCVA(I.k)+RCVA(I.S)
0103	0101 15	CBNTINUE
0103		ALGYFEFL TAT (ALGT)
0104 ALGENIGTF/ALGEF 0105 ALGENICATE 0106 ALGENICATE 0107 PM 156 ISI, BACATE 0108 IF(I, FEG. *, PR. I, Le., S) FW TO 159 0109 DC 156 LBI, BACATE 0111 ALGENICATE 0112 156 CATTINUE 0113 DM 158 ISI, BACATE 0114 DW 158 JBI, BACATE 0115 IF(J, FGG. *, PR. J, Le., S) FW TO 150 0110 IF(J, FGG. *, PR. J, Le., S) FW TO 150 0111 DM 158 ISI, BACATE 0112 DM 158 ISI, BACATE 0114 DW 158 JBI, BACATE 0115 IF(J, FGG. *, PR. J, Le., S) GW TV 150 0116 ALGERIANS HOUSE 0117 DM 158 JBI, BACATE 0118 BASEF SEL MAT(MASE = BAPVP(11)) 0119 BASSIBO. 0110 IF(GASEF. LF. *) CASEF SEL 0120 IF(GASEF. LF. *) CASEF SEL 0121 RASSIBOAR MARKED PRO12) 0122 BASSE BACATE BACATE 0123 ALGERIANS FW ALGER		
0105 AL MESO. 0106 AL TEC 0107 DN 156 ISI, BACATS 0108 IF (1, FG , 4, PR, 1, Lr., S) GU TO 150 0109 DC 156 JEI, BACATS 0110 IF (1, FG , 4, PR, 1, Lr., S) GU TO 150 0111 AL MESON ACCOUNTS 0112 156 CONTINUE 0113 DN 158 ISI, BACATS 0114 DN 158 JEI, BACATS 0115 IF (4, ED , 1, PR, S) GU TO 152 0116 AL MESON ACCOUNTS 0117 15A COMMINUE 0118 BASEFEFL AT (MASE - BAPAPO (1)) 0119 BASEISO. 0120 IF (GASE, LF, 1) MASE - BAPAPO (1)) 0121 RAPPEFLOAT (BAPAPO (12)) 0122 RASEISOATO ACCOUNTS 0123 AL MESON ACCOUNTS 0124 AL MESON ACCOUNTS 0125 IF (ALABF, LF, 1) MASE = 1 0126 AL MAN MESON ACCOUNTS 0127 NASE   BAPAPO (1) 0128 DA 159 ISI, BACATA 0129 IF (1, EQ, 1, AR, I, EC, S) RU TO 159 0130 NASE   BAPAPO (1) 0131 159 COMINIUE 0132 HACAP (12) MASE   BACATA 0133 HACAP (12) MASE   BACATA 0134 Z4=0 0135 DA 24 JEI, MASE   BACATA 0136 ZASE   BACAP (12) MASE   BACATA 0137 CANTINUE 0138 VARED. 0139 FASE   BACATA   BACATA   0136 VARED. 0137 21 CANTINUE 0138 VARED. 0139 FASE   BACATA   BACATA   0136 VARED. 0137 21 CANTINUE 0138 VARED. 0139 FASE   BACATA   BACATA   0140 VARED   BACATA   BACATA   0141 VARED   BACATA   0142 24 IF (ALABF, OT, 3), GU TO 22 0143 SAVAR (12) BAVAPO   PASE   BACATA   0144 SAVAR (12) BAVAPO   PASE   BACATA   0145 ZAVAR (12) BAVAPO   PASE   BACATA   0146 SAVAR (12) BAVAPO   PASE   BACATA   0147 SAVAR (12) BAVAPO   PASE   BACATA   0148 SAVAR (12) BAVAPO   PASE   BACATA   0149 SAVAR (12) BAVAPO   PASE   BACATA   0140 COMPUTE THE RANDOM SAMPLE FOR EACH CATEGORY EXCEPT FOR GR		The same of the sa
0106 0107 0108 0109 01156		
0107		
0108		
0110		DO 156 IN1, BACATS
0110	0108	IF(I.EG. A. AR. I.Ea.S) OU TO 150
0110	0109	DØ 156 JE1.8/CATS
0111   ALNTEALNTERCYA(J,J) 0112   156   CRYTINUE   0113   OR   158   E1,BZCATS   0114   OR   158   E1,BZCATS   0115   IF (J,EQ.N.M.J.EQ.S)GQ   TV   158   0116   ALMSEALNGERCYA(J,J)   0117   158   CRMTINUE   0118   BASEFEFLWAT(MASE-BAPWP(11))   0119   GASEIQ.   0120   IF (GASEF.LEP.N)   MASEFE   0121   RAPPEFLWAT(MAPPP(12))   0122   RASEIBARPY MASEF   0123   ALNTEFLWAT(ALMT)   0124   ALMSEFLWAT(ALMT)   0125   IF (ALMSF.LEP.N)   MASE   0126   ALWALNTERLWAT(ALMT)   0127   NATE   0128   DR   150   E1,BACAT   0129   IF (ILEQ.LAR, ILEC.S)GB   TC   159   0130   NATE   SFAPABOP(I)   0131   150   CRMTINUE   0132   HACRP(12)=(ALGWMASEF+(I,=ALK)**  3F/BASEF)*100.   0133   GASER (NAT/MASEF*+1CQ.)**2   0134   Z**  OR   0135   DR   Z1   J=1, MACAT   0136   Z4**  Z4**  OR   0137   Z1   CRMTINUE   0138   VAREO.   0139   F4FEFWAT(F4+1)   0140   UF (F4**, LT.I)GB   LT.   0141   VARE (BASEI*)GO.)**  Z4**  CMTINUE   0142   Z4   IF (ALMSF.GT.   I.)   GT   TC   Z2   0143   GW   TW   Z5   0144   CRMTINUE   0145   Z2   RAVAR(12)**  VARHASEP**  CALEGORY EXCEPT FOR GR		IF(J.FQ 2R. J. Ec. S)60 Te 156
0112		
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0115		
0116 0117 0118 0120 0120 0120 0121 0122 0122 0122		
0117 15A CONTINUE 0118 BASEFELMAT(MASE=BAPMP(11)) 0119 BASE180. 0120 IF (GASEF.LF.O) MASEF1 0121 BAPFELMAT(MAMPP(12)) 0122 GASEF.LE.O) MASEF1 0123 ALNTERELMAT(ALMT) 0124 ALMBET.AT(ALMT) 0125 IF (ALABF.LF.A) MASEF1 0126 ALMANTEMALME 0127 NOF 10 159 INTREE1 0129 IF (I.EQ.LOR.I.EC.S) GO TO 159 0130 NOF 159 INTRAMPP(1) 0131 159 CONTINUE 0132 HACCP(12) MASEF1+(1.=ALN)**P3F/BASEF)*100. 0133 GASE2*(NOFMASEF+1CO.)***2 0134 Z4**0 0135 DA 21 J**1.7ACAT5 0136 Z4**P4**BCNA(J.A)**PCVA(J.S) 0137 21 CONTINUE 0139 YAR**O. 0139 YAR**O. 0139 YAR**O. 0139 YAR**O. 0140 UF (Z4.LT.1)**OB**T**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**P4**O**O**P4**O**P4**O**P4**O**O**P4**O**P4**O**		
0118 0119 0120 0120 0146 0121 0121 021 022 024 0324 0325 0322 0325 0326 0326 0327 0327 0328 0328 0328 0328 0328 0328 0328 0328		
0119	0117 15	
0119	0118	BASEFEFLMAT(MASE-BAPMP(11))
0120		BASE1RO.
0121		
0122 0123 0124 0125 0126 0126 0127 0126 0127 0128 0127 0128 0129 0129 0140 0159 0159 0159 0159 0150 0159 0150 0150		
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0124 0125 0126 0127 0127 0128 0128 0129 0129 0130 0130 0131 0159 0131 0132 0132 0132 035=035+04PPP(1) 0133 0134 0135 0136 0137 0137 0138 0137 0139 0139 0139 0139 0139 0140 0140 0141 0141 0141 0142 0143 0143 0144 0145 0145 0145 0146 0147 0147 0148 0148 0149 0149 0140 0140 0140 0140 0140 0140		· · · · · · · · · · · · · · · · · · ·
O125		
0126 0127 0128 0149 0140 0129 0159 0159 0150 0130 0131 0159 020 0132 0132 0132 0133 03622 (N3F/8APAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAPAP		
0127		IF (ALNUF, LF, 4) ALNUF=1
0128	0126	
0128	0127	N3F=0',
0129	0128	
0130 0131 159 C2NTINUE  0132 HAC?P(12)=(ALG+H/SF1+(1.=ALN)+P3F/BASEF)+100.  0133 GASE2#(N3F/HASEF+100.)++2  0134 C4=0 0135 D2 21 J=1, TACATS  0136 C4=F4+BCVA(J,N)+TCVA(J,S)  0137 C1 C0NTINUE  0138 VAR=0 0140 UF (24,LT,1)**D**T** 24  0141 VAR=1(BASE1*)*D**O**)+2**(ALG**(1.=ALG))*/Z4F  0142 C4 UF (ALNBF .GT. 1.) G**T0** 22  0143 GAVAR(12)=VAP**  0144 GAVAR(12)=VAP**DASEP**ALN**(1.=ALN;/(ALNBF=1.))  C C COMPUTE THE RAYDOM SAMPLE FOR EACH CATEGORY EXCEPT FOR GR		TECT.EQ OR. T.EC. SIGN TO 459
0131 159 CONTINUE  0132 HAC2P(12)=(ALG+P/SF1+(1,-ALN)+P3F/BASEF)+100.  0133 GASE2=(N3F/BASEF+10G.)++2  0134 Z4=0  0135 DA 21 J=1,PACATS  0136 Z4=P4+BC/A(J.A)+PCVA(J.S)  0137 Z1 CONTINUE  0138 VAR=0.  0139 Z4F=F1 BAT(Z4-1)  0140 UF (Z4.LT.1) GB T' Z4  0141 VAR=((BASE1+)00.)++2+(ALG+(1,-ALG)))/Z4F  0142 Z4 IF(ALNBF.GT.1.) GB TO Z2  0143 GAVAR(12)=VAB+DASE2+ALN+(1,-ALN)/(ALNBF-1.)  C COMPUTE THE RAYDOM SAMPLE FOR EACH CATEGORY EXCEPT FOR GR		NRT - NRF ADAD DP (1)
0132		
0133		De la Company de
0134		
0135 0136 0137 0137 0137 0138 0139 0140 0140 0140 0141 0141 0142 0142 0142		The state of the s
0136		
0136	0135	DA 21 JET, MACATS
0137	0136	24=74+BCVA(J, W)+CVA(J,S)
0138	0137 21	CONTINUE
0139  O140  O140  O141  O141  O141  O142  O142  O142  O143  O143  O144  O144  O145  O145  C  C  C  C  C  C  C  C  C  C  C  C  C		
0140		
0141	and place to the control of the cont	・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・
0142 24 IF (ALNBF .GT. 1.) G7 T0 22 0143 GAVAR (12) = VA ? 0144 GN TR 25 0145 22 RAVAR (12) = VAR + RASE 2 + ALN + (1 - ALN ) / (ALNBF - 1.) C C COMPUTE THE RAYDOM SAMPLE FOR EACH CATEGORY EXCEPT FOR GR		
0143 BAVAR(12) **VAP* 0144 GW TH 25 0145 22 BAVAR(12) **VAP+DASEP*ALN*(1ALN)/(ALNBF=1.)  C C COMPUTE THE RANDOM SAMPLE FOR EACH CATEGORY EXCEPT FOR GR		
0144 GN TH 25 0145 22 RAVAR(12) #VAP+DASEP#ALN#(1.=ALN)/(ALNBF=1.) C C COMPUTE THE RANDOM SAMPLE FOR EACH CATEGORY EXCEPT FOR GR		
0145 22 RAVAR(12) #VAP+DASEP#ALN#(1.=ALN;/(ALNBF=1.)  C C COMPUTE THE RANDOM SAMPLE FOR EACH CATEGORY EXCEPT FOR GR		
C C COMPUTE THE RANDOM SAMPLE FOR EACH CATEGORY EXCEPT FOR GR		
C COMPUTE THE RANDOM SAMPLE FOR EACH CATEGORY EXCEPT FOR GR	0145 22	RAVAR(12)=VAR+DACE2+ALN+(1ALN)/(ALNBF-1.)
		MONTE THE RANDAM CAMBLE EMP FACE (ATCCORD EVERT ESP CRAY
u	March Association of the Committee of th	THEOLIG THE CHANDS SAFEE FOR THAT THE VERSIONS TO THE PART OF A
0146 25 BATØT=0	· ·	B A 文 Ø 文 ★ ♡

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FØRTRAN IV-PIUS VO2-51
                                                09-NAR-78
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                                                                      PAGE 4
CALC.FTN
                  TTRIPL CCKS/WR
0147
                 PSUM=0.
                 TO 160 I=1. BAGATS
0148
0149
                 PSUM#PSUM+FLMAT( -APNP(1))
0150
       160
                      CONTINUE
                  PS"4#PSU1/(22932, -HAPOP(11))
0151
0152
                  ひきりしじゅとし メタエくかいりしつ
0153
                  Da 165 Imi.BACATS
0154
                 BCVT(1)=n
0155
                 DØ 168 JE1. BACATS
                 BCVT(1) #RCVT(1)+/ CVA(1.J)
0156
         168
                 CONTINUE
0157
0158
                 PARANS(1) #FL #AT (#CVT(1))/NØCLF #F3UM#100.
                 BATOT BATOT + PCVT(1)
0159
0160
                  IF(I.NE. N. ANTI. I. HE. S) GH TE 165
                 GWS#GWS+RCVT(I)
0161
                 CRNTINUE
0162
        165
         C
         C COMPUTE THE RANDOM SAMPLE FOR GRAIN
0163
                  IF (CHECK.LT.2) CMTS 100
0164
                 GWSF#FLØAT(GWS)
0165
                 BARANS(12) = GWSF/NUCLF*PSUF*100.
         C COMPUTE PCC1, PCC2, P(AG1, PCCG2
0166
         100
                 HATATED
0167
                 Xan
0168
                  IF (NTYP1 .FG. 6) GØ TØ 45
0169
                 PCC1=FLOAT(NAIY)+100./FLCAT(NTYF1)
         45
0170
                  IF (NTYP2 .EQ. 0) GO TO 469
0171
                 X=PCVA(1,1)+HCVA(2,2)+RCVA(3,3)+BCVA(4,4)+BCVA(5,5)
                  X#X+RCVA(6,6)+BCVA(7,7)+BCVA(6,8)
0172
0173
                 PCC2=FL@AT(X)+1U^,/FL@AT(NTYP2)
0174
         469
                  IF (CHECK.LT.2) OF TM 470
0175
                 GATATEBOVA(W.S)+NOVA(S.W)
0176
                  DØ 175 IN1.BACATS
                 BATATEBATAT+RCVA(I.I)
0177
                 CENTINUE
         175
0178
0179
                      IF (MTYP1.FG.0)G0 TO 468
0180
                  PCCG1=(FL0AT(NAIT)+FL0AT(NG!J))+100./FL0AT(NTYP1)
                 JF (NTYP2, EQ. 0) GV TO 470
0181
         464
                 PCCG2#FLPAT(HATAT)#100./FLPAT(NTYP2)
0182
0183
         47n
                 CONTINUE
        C CLADM
                 CALCULATIONS FIRST
0184
                 DØ 280 MM=1.2
                  IF (MM. EQ. 1) KK=~
0185
0186
                  IF (MM. EQ. 2) KKES
                 SLWED.
0187
0188
                 CLWED
                  IF (KK. EQ. 0) 30 T4 270
0189
0190
                 WARY(プ)=り。
0191
                 WARY(1) MRACOR(KK)
0192
                 WARY(2)=BAUNCO(KK)
0193
                  MARY(3) #RARAMS(KK)
0194
                  JARY(4) MRAVAR(KK)
0195
                 WARY (S) BRACATN(KY, KK)
0196
                 MARY(6)=PCC1
```

	FORTRAN IV-PIUS	V02-51 08:04125 09-148-78 PAGE 5
<b>7</b>	0197	IF(N,NE,D) WARY(7) #BACAIN(N,N)
, J "	0196	ARY(A)=PCC2
***************************************	0199	70 25C 1e1.6
	0200	SLIES WONARY (I) OTCONS (MM. I)
	0201	70 240 JE1.6
	0202	CLWECK W+WARY (I) + ARY (J) +RCONS(MI, I, J)
		CONTINUE
	·	• •
	0204 250	CONTINUE
	0205	SLWEST W+CCONS(MA)
	0206 270	CLAD(MM)=CLW+SI
	0207 280	CONTINUE
	0208	NTYPZEO
	0209	'AII=0
	0210	NBI:=0
	0211	NG1J#n
	0212	PASE=22932
	0213	GW5±0
	0214	8UP2P(12)=0
	0215	BUVAH(12)=0
	0216	8UC28(12)=0
	0217	BUUNCA(12)=U
	0218	PURANS(12)=U
	0219	Va()
		3=0
	0550	The same what I have been a second as the same and the sa
	0221	CHECK#0
.,	0222	PCL1=0
	0223	NOTE=0
	0224	TVP1a0
	0225	PCL2=0
	0226	PCLC180.
	0227	PCLG2m0.
	0228	IF(CLUDUM, FG. 1) RETURN
	0229	PU 915 1=1, BUCATS
	0230	IF (BUCLAR (I) NE. INI) GA TE SIU
	0231	CHECK&CHECK+1
	0232	<b>∀</b> # 【
■nik ki conserve	0233	GO TV 915
•	0234 910	IF (BUCLAR(I), NF, 151) GA TE 915
	0235	CHECK#CHECK+1
	0236	S# [
14 40	0237 915	CONTINUE
	0238	00 940 I=1.11
w. <del>2 ****</del> * 6 **		LCAT(1)=0
<b>'</b> .	0239	
	0240 940	CONTINUE
	0241	70 9401 J=1, A
r	0242	DØ 9401 1=1.4
	0243	BCVU(J,1)=r
	0244 9401	CONTINUE
	0245	70 941 I=1.12
	0246	BURANS(I)=n
,	C247 941	CUNTINUE
	0248	DØ 939 1=1,209
****	0249	LH=LHLED(I)
	0250	CL=CLD0T(2*I-1)
	0251	CL2 & CL DØT (2 + 1)
	0252	IF(LR .EQ. 1 1) AN TO 939

FØRTRAN CALC.FTN	IV-PLUS	VOZ=51 VIR:HUNCKS/WR	18104125	U5=FAR=78	PAGE
0253		IF (CL .EU. 'C'	P.CL.EG.	') GE TO 939	
0254		IF (TYPE(1),FO	. 121. UP TYPE	(1) EG' O') GA T	<b>935</b>
	C COMPU	TE TYPE 1 DAT D	A T a		angala adapanga kangganyakirka a angangkaka - akangilinda - angangkak
	C				
0255		TYP1=NTYP1+1			alatan kana mengisipan dalam kanan ka
0256 0257		IF (LP+NE.CL .	AIN GLAMEST	1) OF 10 335	
0258		92 77 935			
0259	932	TF (CHECK, LT. 2)	n, Tr 935		
0260	933	IF (LB.EO. BUCL	Ali ( M ) . AND . CL	EG. BLCLAB(S); A	IGIJENGIJ+1
0261		IF ( LP' EO BIJOLA	G(C) AND CL.	G. EUCLAR(W)) NO	IJ=NGIJ+1
	C	45 T			
	C CRWDO	TE TYPE 2 DOT			
0262	935	IF (TYPE(I) NE	. 121164 TO 9	39	
0263		IF(CL2.NE. 1)		i ga di kencuri - 1 mili vi i — sanni magai rebil nibi miljamindir arabiancuni, beriki nibi va elinind	allega and are in control and a relating to propagation of the community.
0264		NTYP2=NTYP2+1		was in the community analysis of the state o	edagyyyngai igisaddinosa armidu minaasiya saayaaysiisabdibadiis arbir = =
0265		IF (LB.NE. 1 .A	LICI NE. !	NECL=NUCL+1	
	C CU'ST	RUCT BIAS CORRE	CTION VECTOR	S(UE)	
	C				
0266		21=0			
0267		72=0		principio en recensio de la compansió ha productiva de la compansión de la compansión de la compansión de la c	4 <del></del>
0268		DZ 943 K=1.8°C			
0269		IF(LE.EG.BUCLA			
0271	943	CONTINUE	"\" / / E / # F		
0272	228	!F(+1.60.0.k#.	72. ED. 03GB TO	2 939	
0273		HCV11(71,72)=10	V. (21,22)+1		
0274	939 C	CONTINUE			
·		TH GRAIN POPU A	TICHA CLASSI	TEL %, CORRECTE	ኮ ¥
0275	9	IF (CHECK.LT.?)	S. 10 925	andre 1994. In the period -apparate appropriate the second section of the period of the second public	
0276		RUPAP(12)=RUPA	P( 1) +BUPPP(5)		
0277		สบบพูติ <b>(12)</b> #8 กับ	VC ( ( W ) + BUUNC	7(5)	
	C COMPU	TE GRAIN CORREC		TANCE P	
	C CWMPO	IE BRAIN DANNED	IE. W AND VA	A TENCE A	
0278	947	•	) +: CVU(W.S)+	CVL(S.W)+BCVU(S	S.S)
0279		ALGRAD		A states - as an a firm the states the states and t	1984 p
0280		DA 9155 (#1, 7)			
0281	9155	ALGR=ALGR+PCVU CONTINUE	(1, N) + MG VU(1)	137	<u> </u>
0283	2402	ALCTE #FLOAT(AL	GTY		
0284	1 M 1 1 1	ALGHE FLAATIL		erroren erroren erroren bereinten er proposition bestehnt erroren bestehnt erroren erroren beter er	r in de experience (Alexan annihilation de destato especial de la proposition della
0285		ALGEAL GTF/ALGE		manus es y 4 kijo - 10 y de 1 april 10 de desiria de de 10 d	and transplantations in the contract of the co
0286		ALNIRED			
0287		ALM TED	2150		······································
0288 0289		10 9156 1=1.40 IF(1.EQ.W.WR.I		9156	
0290		08 9156 J#1, U		The state of the s	
0291		1F(J.FQ.W.7R.J		7,56	
0292	· · · · · · · · · · · · · · · · · · ·	ALNTEALNT+RCVU			Aspense continues automatical
0293	9156	CONTINUE			

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		N IV-P. US		18104125	09-MAR-78	PAGE 7
•	CALC.F	TN	/TRIPLOCKS/WP			The second section of the sect
_]-	0294		70 9158 1=1. Hu			
9	0295		77 9158 J≖1,1U	CATS		
4,	0296		IF(J.ED.%.	RR.J.EG.S)GE	12 9158	
<b>.</b> .	0297		ALABHALNA+PCVU			
•	0296	9158	CENTINUE			
	0299		RASEFEFLOAT (RA	SE-EUPOP(11)	>	
	0300		FASE1EO.			reproductive and the contract of the contract
_				1.517.4	OR	
	0301		IF (BASEF LF . C)	[1 ^ 3 P P B ]	Q	
	0302		PAPE = FLOAT (BUP		A Mar	
<b>–</b> ,	0303		HASE1 HRAPF/BAS			to the destruction of the second seco
	0304		ALMTF#FLMAT(AL			ે. 
	0305		ALNHF FLOAT (AL		<u> </u>	
_	0306		IF (ALNOF, LE.D)	AL SPERMI		1/2 1/2
_	0307		ALMEAL NTF/ALIS	F		.,5 <sup>7</sup> .,
	0308		∵3F±?.			
	0309		70 9159 I=1.00	CATS		
-	0310		IF(I.EQ.W. R.I	En CIGA TO	9159	<del>erioria malegga e efektoropija proposi</del> ni <del>etitoro</del> i m <del>alegosi</del> in eti
					- <del></del> -	
	0311		SFENSF+FLMAT(	DA, RETITI	nerskala a. ja. 19. strong solg a ang an <del>Madan salaka ang anala dito 19. da anda paga</del> n Ar <del>aba</del>	The through repair characteristic and the highest paper do respect, which there was
_	0312	9159	CUNTINUE	ا نده بيونو		·
	0313				LN) # N3F/BASEF) #1	.7U.
	0314		PASES#(N3F/BAS	FF#100.)##2		
	0315		74=0	and the state of t		Principal - Anno ang ang Principal Anno ang A
	0316		D0 924 J#1,600	ATR		
	0317		74=74+BCVU(J, 4	)+ncvu(J.S)		
	0318	921	CONTINUE			
-	0319		VARED.			
	0320		74F#FL 8AT (74-1	1	· · · · · · · · · · · · · · · · · · ·	
	0321		1F (74.LT.1)GU			
		and the second s			(1ALG)))/24F	
	0322	20.				
	0323	924	IFIALNBE BT.	1 1 (36) 140 76		
	0324		BUVAR (12) = VAR			
-	0325		GN TH 925			<del></del>
	0326	955	BUVAR (12) = VAR	+#ASE2#ALN#(	1ALN)/(ALNBF-	L.)
	encepta allatera sapigas Anno 1860 — In tempo nati qui indirett	ו כטיפו	ITE THE RANDAM S	APPLE FOR EA	CH CATEGORY EXCE	PT FOR GRAIN
		Ç				
	0327	925	C=TNTUB			
	0328	<del></del>	PSUM#O.			
	0329		07 91A0 1=1,FU	CATS		
	0330		PSUM#PSUM+FL"A			
·	Production of a separation of the second section of the section of	9160	CANTINUE	TATE OF KIE A A / /	annual and the second of the s	
	0331	<b>≥</b> ¥ ₽ ∩	PSUM=PSUM/(229	73 = 01.000.114	) )	
	0332				· F · F	anna ann ann ann ann ann ann ann ann an
_	0333		BACLF#FLMAT("A			
	0334		DA 9165 1=1,7U	C 1 4.1		
	0335		3CVT(1)=1			
<b>.</b>	0336		78 9168 J=1, 'U		· April V · · · · · · · · · · · · · · · · · ·	<del>englishin ang kapatan 197 kilang pakanya ang 188</del> to tok a sa pasas s
	0337		HOVT(T) = ROVT(I	)+50An(I'1)		
	0338	9168	CA"TINUE	A set a way and a set		
٠	0339	and the second second second	BURANS(1)=FL 'A		MCLF *FSUM +100.	
	0340		HUTATEBUT2T+"C			
*****	0341		IF ( I . NE . W . AN " .		5165	
	0342		GWS=GWS+RCVT(I			
	0343	9165	CONTINUE	***** ********************************	. Transfering sign den "African - or gard - agreement of the der an arrange block and block defining a promise pro-	et et en
	0 4 4 0	0	Section 1			
		Ų.				Company of the Compan
fore quality		COMPI	TE TLE RANDOM C	ANDIE FOR CE	ATN	
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	FURTRAN CALC.FTN		VG2-51 /TRIBLBCKS/W	^8104125	US MMAR#78	PAGE
	0344	•	IF (CHECK LT.		a agrico escribirar servir de des accordons dispositioned de la companya de complexión de l'impositione	
ن اند	0345		GWSF=FLØAT(G			
•	0346			ASF/ AGLE *PSUN	*100.	
		C		Manufacture of the second seco	and the second of the second o	and the state of t
		C COMPU	TE PCC1. PCG2.	, PURGI, PROG2		
	0347	9100	CATATES			
	0343		X <b>x</b> C			
	0349		IF LITYPS .E.	7, 6) 50 TO 94	5	
	0350			111) +100./FLFA		
	0351	945	IF CHTYP2 .FG	n) 37 TB 946	9	
	0352	•	X = RCV((1,1)+	101118.21+ACAC	(3.3)+BCVU(4.4)+	PCVU(5.5)
	0353		X = X + PC VU (6.6	) + 40 VU (7,7) + 80	VL(6,8)	
	0354		PCL2#FLØAT(X	) # 4 11 N . /FLØAT (N	TYPZ)	
	0355	9469	IF (CHECK.LT			
	0356			.S)+ : CVU(S, W)		
	0357		70 9175 1=1.			and the state of t
	0356	-	HATATBRATAT+			
	0359	9175	CONTINUE	,		oga angagisan ingabinasanto del orașisate entre :
	0360	<b>35</b> 4 as T	IF (ATYP	1.00.0107 70 9	466	
	0361		PCLG1=(FLØAT	(N/IT)+FLUATIN	G1J)) #100./FLOAT	(NTYP1)
	0362	9468	IF (NTYP2.FQ	.616" TH 9470		
	0363		PCLG2*FL2AT(	TATAT) #100 //FL	(SAY (NTYP2)	
	0364	9470	CONTINUE	(a) - i - in her work, many probably allowers (b)	Access from the second	
	0004		CALCULATIONS	11.75 W		
	0365		12 9260 MM=1			
	0366		IF (MM. EG. 1)			
	0367		JF (MM.EQ.2)			
	0368		SLMES	1, - 12		
	0369	on the same of the	CL Man	er de grunne i van de samen i vale makementre demokratiere e de gelectrisch Sitte	de la companya de la	
	0370		IF (KK FO . C)	CU TO 9270		
	0371	AND I WE WANTED AND COME TO THE TANK I BE IN MARKET AND	WARY(7)=0.			
•	0372		MARY(1) ERUCE	21865		
	0373		PARY(2) HAUIN			
	0374		SAPY(3)=BUPA			
	0375		AARY(4) ERUVA		and the second	and the street of the state of
	0376		MARY(5) = PUCA			
	0375		WAPY(6) #PCL1	LIVER	and the same of the same of the same same same same same same same sam	
•	0378			ARY(7)=BUCAI	(Nah)	
	0379		MARY(A) =PCL2			
	0379		DØ 9250 I=1.			
•	0381		CIN-CIMPHYDA	(I) +TCHNS (MM.)	The second secon	aparage of description of the control of the contro
			De 9240 J=1.			
	0382		CILLE DIALLARY	(1)+ ARY(J)+F	UNS CMM . T. IN	apparatus Ministrativa de la colonida del colonida de la colonida de la colonida del colonida de la colonida del colonida de la colonida de la colonida de la colonida del colonida de la colonida de la colonida de la colonida de la colonida del
•	0383	0040		( ) ) w . With Co ) w		
	0384	9240 9250	CONTINUE CONTINUE			<u> </u>
	0385	767 U		C / M b A		
٠	0386	ania.	CLUD(MM)=CLW		and the second s	and the state of t
	0387	9270		73L W		
	0388	9 5 ½ D	CONTINUE		gan,	- Andrewson der spiege ausgement blick absorpte menne weste b
,	0389		CANTINUE			
	0390	·	RETURN			
	0391		END			

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2752		4-000009												
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013 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 * 014 *	
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	i.
	10ELF1x, P:272(192)
0.2   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4   0.4	
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10   10   10   10   10   10   10   10	
0.31  0.31  0.31  0.32  0.33  0.33  0.34  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35  0.35	x 1.2(2x,16),24x,16)
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6109 6110		#RITE(6,102) ('' A-L(1), Let.F)
0112		
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0115		E(6,107) ( \$(!),   = (5,132)
0117		CALL BY:
9119		#8176(6.135) pdri,PGC?
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0137		TE(6,129)
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0143		1
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0149	210	CELTINE D# 242 N#1.19
0151		IF(CNT, ED. 11:) 62 TP 206 IF(TYPE(A), ED. 14: TYPE(K), EC., 2:) 68 TP 287
0155	20.k	TAPE(K) EC TE
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0157 0158		Prate(1+1)#SLASu Prate(1+2)#CLPST(2+x)
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10.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.50   12.5	* 474X4-
212	
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299 CNT   WE CATE   WE   WE   WE   WE   WE   WE   WE	
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297 CONTINCE  SPITE(6,102)  WRITE(6,103)	
## 1 F ( 6 , 1 C )	
## 1 F (6,107) (PU: AF (1), 1=1,8)  ## 1 F (6,107) (PU: AF (1), 1=1,12)  ## 1 F (6,103) (PU: AF (1), 1=1,12)  ## 1 F (6,10	
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#RITE(6,193) (RUSPE(1), 1=1,12 #RITE(6,193) (RUSPE(1), 1=1,12 #RITE(6,193) (RUSPE(1), 1=1,13 #RITE(6,193) (RUSPE(1), 1=1,13 #RITE(6,193) (RUSPE(1), 1=1,13 #RITE(6,193) (RUSPE(1), 1=1,13 #RITE(6,113) RUSPE(1), (EUCAI #RITE(6,113) RUSPE(1), (EUCAI #RITE(6,113) RUSPE(1), (EUCAI #RITE(6,113) RUSPE(1), (EUCAI #RITE(6,113) #RITE(6,113	The second secon
#RITE(6,193) (PUPPC(1), [=1,12] #RITE(6,194) (PUPPC(1), [=1,12] #RITE(6,195) (PUPPC(1), [=1,12] #RITE(6,122) (PUPPC(1), [=1,12] #RITE(6,123) (PUPPC(1), [=1,13] #RITE(6,123) PC(1,PC(2) #RITE(6,123) PC(1,PC(2) #RITE(6,133) PC(1,PC(2) #RITE(6,133) (PUPPC(1), (EUCAI #RITE(6,134) (PUPPC(1), (EUCAI #RITE(6,134) (PUPPC(1), (EUCAI #RITE(6,134) (PUPPC(1), (EUCAI #RITE(6,135) RUTE(1) #RITE(1) #	
##  ##  ##  ##  ##  ##  ##  ##  ##  ##	
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VRITE(6,1926) (PUWARII), 1=3.5)  WRITE(6,192) CALL PAT CALL PAT CALL PAT SRITE(6,109) WRITE(6,119) PC(1,PCLP ARITE(6,119) PC(1,PCLP ARITE(6,119) PC(1,PCLP ARITE(6,111) PC(6,100) WRITE(6,111) WRITE(6,112) CALL BAT WRITE(6,113) CALL BAT CA	8(12)
WRITE(6,152) WRITE(6,122) WRITE(6,122) WRITE(6,123) WRITE(6,123) WRITE(6,131) WRITE(6,131) WRITE(6,131) WRITE(6,132) WRITE(6,132) WRITE(6,132) CALL BYT CALL	3(12)
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#PITE(6,131) PCL61,9CL62 #PITE(6,113) (190,121) #PITE(6,113) #PITE(6,113) #PITE(6,112) #PITE(6,112) #PITE(6,112) #PITE(6,112) #PITE(6,113) #PITE(6,113) #PITE(6,113) #PITE(6,113) #PITE(6,113) #PITE(6,113) #PITE(6,135) #UTET	
## 11 E (6, 112) (19.0, 12.1, 12.1, 8)  ## 11 E (6, 112) (11.0, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12.1, 12	
#RITE(6,111) #RITE(6,112) #RITE(6,135) (T[-D(1),1EUCA] #RITE(6,112) PULABL(J), (EUCA] #RITE(6,112) #RITE(6,112) #RITE(6,113) #RITE(6,135) RUTE #RITE(6,135) RUTET	<i>, p</i> •
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	0054		CALL GID("1000, IL "N. 1. ISTAT, IPRM, ISW)
<u> </u>	0055		IF(ISW.LT.O) G7 TØ 3
	0056		CALL WAITER(1, IDS)
	0057		IF(IDS.LT.O) GO TO 4
	007/	С	WRITE(6,101) (18(1),181,2), ISTAT(2)
_	0058	101	FRAMAT (1HO, 10x, 214, 3x, 15, 2x, 'BYTES TRANSFERED')
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<u> </u>	0071	<u></u>	CANTINUE
	0072	1	
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_	0074	100	
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	0076	2	CONTINUE
<u> </u>	0077		WPITE(6,200) ISP
	0078	500	FORMAT(1H , 'REWIND DSW # ', 16)
-	0079		STAP
$\smile$	0080	3	CANTINUE
_	0081		WRITE(6,300) ISM
	0082	300	FORMAT(1H . READ OLD DSh # '. 16)
<u>_</u> _	0083		STOP
	0084	4	CANTINUE
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<u> </u>	0089	(manderlyg v.) - passies o (komat Mongodo Alebo o )	IF(ERCODE, EQ10) FILE FILE +1
_	0090		IF (ERCODE.EQ10) RETURN
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َ ب	0092		ERCNT#ERCNT+1
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-	0094	11	CONTINUÉ
	0095		WRITE(6,701)
	0096	70n	FURMAT( ! !)
	0097		IF(ERCNT, EO, O) RETURN
	0098		WRITE(6,600) FRONT
_	0099	601	FORMAT( 11.10x. TAPE ERRERS ENCOUNTERED - 1.15)
***	0100		RETURN
	0101	7	CONTINUE
_	0102		WAITE(6,500) ERCADE
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APPENDIX B

The values Dw and Ds are computed as follows:

W<sub>1</sub> = Bias corrected estimate for Category W

 $S_1$  = Bias corrected estimate for Category S

W<sub>2</sub> = Machine estimate for Category W

S<sub>2</sub> = Machine estimate for Category S

 $W_3$  = Random estimate for Category W

 $S_3$  = Random estimate for Category S

 $W_4$  = Variance of Bias corrected estimate of W

 $S_A$  = Variance of Bias corrected estimate of S

$$W_5 = \frac{W:W}{W:W + S:W + N:W}$$

$$s_5 = \frac{s:s}{w:s + s:s + n:s}$$

$$W_6 = S_6 = PCC1$$

$$W_7 = S_7 = \frac{N:N}{W:N + S:N + N:N}$$

$$W_8 = S_8 = PCC2$$

APPENDIX C

- a. Constants for Dw calculations
  - Card 1 contains C<sub>1</sub> as follows:
    blanks or XXX.XXXXX in first 10 columns only
  - Card 2 contains T<sub>1</sub> thru T<sub>8</sub> as follows:
    blanks or XXX.XXXXX for each entry. A maximum of 10 columns
    wide starting in columns 1, 11, 21, etc.
  - Card 3 thru 10 contain  $R_{1,1}$  to  $R_{8,8}$ .  $R_{1,1}$  thru  $R_{1,8}$  on card 3,  $R_{2,1}$  thru  $R_{2,8}$  on card 4, etc. Format same as card 2.
- b. Constants for Ds calculations
  - Card 1 contains C<sub>2</sub> as follows:
    blanks or XXX.XXXXX in first 10 columns only
  - Card 2 contains  $V_1$  thru  $V_8$  as follows: blanks or XXX.XXXXX for each entry. A maximum of 10 columns wide starting in columns 1, 11, 21, etc.
  - Card 3 thru 10 contain  $U_{1,1}$  to  $U_{8,8}$ .  $U_{1,1}$  thru  $U_{1,8}$  on card 3,  $U_{2,1}$  thru  $U_{2,8}$  on card 4, etc. Format same as card 2.

APPENDIX D

Change 1 July 31, 1978